



BOSCH

Invented for life

Commercial Vehicle Filters





de

Null Kompromisse im Truck-Geschäft: Nutzfahrzeugfilter von Bosch

en

No compromise in truck business: commercial vehicle filters from Bosch

fr

Pas de compromis pour les poids-lourds : filtres Bosch pour véhicules utilitaires

it

Nessun compromesso nel settore truck: filtri Bosch per i veicoli commerciali

es

En el negocio de vehículo industrial no hay espacio para arriesgar: filtros Bosch para V.I.

nl

In de truck business spreekt kwaliteit voor zich: Bosch-filters voor commerciële voertuigen

sv

För nyttofordon får man inte kompromissa: filter för nyttofordon från Bosch

cs

Žádný kompromis v sortimentu pro užitková vozidla: filtry pro užitková vozidla od společnosti Bosch

pl

Brak kompromisów w branży pojazdów użytkowych: filtry bosch do pojazdów ciężarowych

ru

Никаких компромиссов для грузовых автомобилей: Фильтры Bosch для грузовых автомобилей

de

Neue Webseite für
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en

New website for
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Aftermarket

fr

Nouveau site web
pour Bosch Auto-
motive Aftermarket

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Nueva pagina web
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онлайн.

de

Filter

en

Filters

fr

Filtres

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Filtros

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Filtry

ru

Фильтры

Angebot · Offer · Offre · Offerta · Oferta ·
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Programmübersicht · Product range · Aperçu de la gamme ·
Panoramica della gamma · Relación programa ·
Programma overzicht · Programöversikt · Přehled výrobního programu ·
Przegląd asortymentu · Обзор программ

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	A 18



Verwendung · Applications · Affectations · Impiego · Aplicaciones ·
Gebruiksdeel · Användningsdel · Použití · Zastosowanie · Применение

Gegenüberstellung · Cross-reference · Table de correspondance · Comparazione ·
Equivalencias · Opzoektabel · Jämförelse · Převod · Zamienniki · Сопоставления

	B 2
A...Z → Bosch	C 2





1



= N XXXX

1

Bosch-Dieselfilter schützen das Einspritzsystem in Nutzfahrzeugen. Sie reinigen den Kraftstoff zuverlässig von Partikeln und Wasser und unterstützen eine optimale Motorleistung.

Bosch diesel filters protect the injection system of commercial vehicles. They reliably separate particles and water from fuel and contribute to optimum engine power.

Les filtres à diesel Bosch protègent le système d'injection sur les véhicules utilitaires. Ils nettoient le carburant avec une grande fiabilité en retenant les particules et l'eau et soutiennent la puissance optimale du moteur.

I filtri diesel Bosch proteggono il sistema di iniezione nei veicoli commerciali. I filtri puliscono in modo affidabile trattando particelle e acqua e supportano una potenza motore ottimale.

Los filtros diésel de Bosch protegen el sistema de inyección de los vehículos industriales. Eliminan de forma fiable las partículas y el agua del combustible y favorecen una potencia del motor inmejorable.

2

Bosch-Diesel-Vorfilter unterstützen die Funktion des Haupt-Dieselfilters in Nutzfahrzeugen. Sie reinigen den Kraftstoff zuverlässig von groben Partikeln und Wasser und sichern damit die Lebensdauer des Haupt-Dieselfilters. Das hilft, Betriebskosten zu senken.

Bosch diesel prefilters support the function of the main diesel filter in commercial vehicles. They reliably separate coarse particles and water from the fuel thus ensuring the main diesel filter's service life. This helps to reduce the total cost of ownership.

Les préfiltres à diesel Bosch soutiennent la fonction du filtre diesel principal sur les véhicules utilitaires. Ils nettoient le carburant avec une grande fiabilité en retenant les particules grossières et l'eau et assurent ainsi la durée de vie du filtre diesel principal. Ce qui permet d'abaisser les coûts de fonctionnement.

I prefiltri diesel Bosch favoriscono il funzionamento del filtro diesel principale nei veicoli commerciali. I filtri puliscono in modo affidabile trattando particelle grossolane e acqua e garantiscono quindi una lunga durata del filtro diesel principale. Il tutto consente di ridurre i costi di esercizio.

Los filtros previos de Bosch mejoran el funcionamiento del filtro diésel principal de los vehículos industriales. Eliminan de forma fiable las partículas gruesas y el agua del combustible y de esta forma garantizan la vida útil del filtro diésel principal. Esto contribuye a reducir los costes operativos.

nl

Dieselfilter

sv

Dieselfilter

cs

Naftový filtr


pl

Filtr oleju napędowego

ru

Дизельные фильтры



 = N XXXX

Bosch-dieselfilters beschermen het inspuitsysteem in bedrijfsvoertuigen. Deze reinigen de brandstof betrouwbaar van deeltjes en water en ondersteunen een optimaal motorvermogen.

Bosch dieselvoorfilters ondersteunen de werking van het hoofddieselfilter in bedrijfsvoertuigen. Deze reinigen de brandstof betrouwbaar van grove deeltjes en water en waarborgen daarmee de levensduur van het hoofddieselfilter. Dat helpt, bedrijfskosten te verlagen.

Bosch-dieselfilter skyddar insprutningsystemet i nyttofordon. De renar bränslet från partiklar och vatten samt bidrar till att optimera motoreffekten.

Bosch-dieselförfilter kompletterar huvuddieselfiltret i nyttofordon. De renar bränslet från grova partiklar och vatten och bidrar därmed till att huvuddieselfiltret håller länge. Det sänker driftkostnaderna.

Naftové filtry Bosch chrání vstřikovací systém v užitkových vozidlech. Spolehlivě čistí palivo od částec a vody a podporují optimální výkon motoru.

Naftové předřazené filtry Bosch podporují funkci hlavního naftového filtru v užitkových vozidlech. Spolehlivě čistí palivo od hrubých částec a vody a zajišťují tak životnost hlavního naftového filtru. Díky tomu klesají provozní náklady.

Filtry oleju napędowego Bosch chronią układ wtryskowy w pojazdach użytkowych. Dokładnie oczyszczają one olej napędowy z cząstek i wody oraz zapewniają optymalną moc silnika.

Filtry wstępne oleju napędowego Bosch wspomagają działanie głównego filtra oleju napędowego w pojazdach użytkowych. Dokładnie oczyszczają one olej napędowy z większych cząstek i wody, zapewniając w ten sposób dłuższą żywotność głównego filtra oleju napędowego. Pomaga to obniżyć koszty eksploatacji.

Дизельные фильтры Bosch для коммерческих автомобилей защищают систему впрыскивания. Они надежно очищают топливо от твердых частиц и воды и поддерживают оптимальную мощность двигателя.

Дизельные фильтры грубой очистки Bosch поддерживают работу главного дизельного фильтра коммерческих автомобилей. Они надежно очищают топливо от крупных твердых частиц и воды, что обеспечивает срок службы главного дизельного фильтра. Это способствует снижению эксплуатационных расходов.

de

**Dieselfilter und
Ölfiler**

en

**Diesel filter and
oil filter**

fr

**Filtre à diesel et
filtre à huile**

it

**Filtro diesel e
filtro dell'olio**

es

**Filtro diésel y
filtro de aceite**



1



Nº = **N XXXX**

1

Bosch-Diesel-Wasserabscheider unterstützen die Funktion des Haupt-Dieselfilters in Nutzfahrzeugen. Sie reinigen den Kraftstoff zuverlässig von großen Mengen an Wasser und sichern damit die Lebensdauer des Haupt-Dieselfilters. Das hilft, Betriebskosten zu senken.

Bosch diesel water separators support the function of the main diesel filter in commercial vehicles. They reliably separate large amounts of water from the fuel thus ensuring the main diesel filter's service life. This helps to reduce the total cost of ownership.

Les décanteurs diesel Bosch soutiennent la fonction du filtre principal à carburant diesel sur les véhicules utilitaires. Ils nettoient le carburant avec une grande fiabilité en retenant de grosses quantités d'eau et assurent ainsi la durée de vie du filtre diesel principal. Ce qui permet d'abaisser les coûts de fonctionnement.

I separatori per l'acqua Bosch favoriscono il funzionamento del filtro diesel principale nei veicoli commerciali. I filtri puliscono in modo affidabile il carburante da particelle grossolane e acqua e garantiscono quindi una lunga durata del filtro diesel principale. Il tutto consente di ridurre i costi di esercizio.

Los separadores de agua diésel de Bosch mejoran el funcionamiento del filtro diésel principal de los vehículos industriales. Eliminan de forma fiable grandes cantidades de agua del combustible y de esta forma garantizan la vida útil del filtro diésel principal. Esto contribuye a reducir los costes operativos.

2

Bosch-Ölfiler schützen den Motor und Motorkomponenten in Nutzfahrzeugen, z.B. den Turbolader. Sie reinigen das Motoröl zuverlässig von Ruß und Metallabrieb.

Bosch oil filters protect the engine and engine components of commercial vehicles, e.g. the turbocharger. They reliably separate soot and metal abrasion from engine oil.

Les filtre à huile Bosch protègent le moteur et les composants du moteur sur les véhicules utilitaires, p. ex. le turbo-compresseur. Ils nettoient l'huile moteur de ses particules de suie et de la limaille métallique.

I filtri dell'olio Bosch proteggono il motore e i relativi componenti nei veicoli commerciali, quali per es. il turbocompressore. Essi puliscono l'olio motore in modo affidabile da fuliggine e scorie di metallo.

Los filtros de aceite de Bosch protegen el motor de los vehículos industriales y sus componentes, por ejemplo, el turbocompresor. Eliminan de forma fiable el hollín y las virutas de metal del aceite del motor.

nl

**Dieselfilter en
oliefilter**

sv

**Dieselfilter och
oljefilter**

cs


**Naftový filtr a
olejový filtr**

pl

**Filtr oleju
napędowego i
filtr oleju**

ru

**Дизельные и
масляные фильтры**

 = P XXXX

Bosch diesel-wateraf-scheiders ondersteunen de werking van het hoofddieselfilter in bedrijfsvoertuigen. Deze reinigen de brandstof betrouwbaar van grote hoeveelheden water en waarborgen daarmee de levensduur van het hoofddieselfilter. Dat helpt, bedrijfskosten te verlagen.

Bosch-oliefilters beschermen de motor en motorcomponenten in bedrijfsvoertuigen, bijvoorbeeld de turbocharger. Deze reinigen de motorolie betrouwbaar van roet en metaaldeeltjes.

Bosch-dieselvattenavskiljare kompletterar huvuddieselfiltret i nyttofordon. De renar bränslet från stora mängder vatten och bidrar därmed till att huvuddieselfiltret håller länge. Det sänker driftkostnaderna.

Bosch-oljefilter skyddar motorn och motorkomponenterna, t.ex. turbon, i nyttofordon. De renar motoroljan från sot och metallspån.

Naftové odlučovače vody Bosch podporují funkci hlavního naftového filtru v užitkových vozidlech. Spolehlivě čistí palivo od velkého množství vody a zajišťují tak životnost hlavního naftového filtru. Díky tomu klesají provozní náklady.

Olejové filtry Bosch chrání motor a motorové komponenty v užitkových vozidlech, např. turbodmychadlo. Spolehlivě čistí motorový olej od sazí a kovového otěru.

Separatory wody z oleju napędowego Bosch wspomagają działanie głównego filtra oleju napędowego w pojazdach użytkowych. Dokładnie oczyszczają one olej napędowy z dużych ilości wody, zapewniając w ten sposób dłuższą żywotność głównego filtra oleju napędowego. Pomaga to obniżyć koszty eksploatacji.

Filtry oleju Bosch chronią silnik i jego komponenty w pojazdach użytkowych, np. turbosprężarkę. Dokładnie oczyszczają one olej silnikowy z sadzy i metalicznego ścieru.

Дизельные фильтры с водоотделителем Bosch поддерживают работу главного дизельного фильтра коммерческих автомобилей. Они надежно очищают топливо от большого количества воды, что обеспечивает срок службы главного дизельного фильтра. Это способствует снижению эксплуатационных расходов.

Масляные фильтры Bosch защищают двигатель и его компоненты в коммерческих автомобилях, например, турбоагрегат. Они надежно очищают моторное масло от нагара и продуктов истирания металла.

de

**Ölzentrifugen und
Hydraulikölfilter**

en

**Centrifugal oil filters
and hydraulic oil
filters**

fr

**Filtres à huile
centrifuges et filtres
à huile hydraulique**

it

**Centrifughe per
l'olio e filtri per l'olio
idraulico**

es

**Centrifugadoras de
aceite y filtros de
aceite hidráulicos**

1



1

Bosch-Ölzentrifugen unterstützen die Funktion des Haupt-Ölfilters in Nutzfahrzeugen. Sie reinigen das Motoröl zuverlässig von ultrafeinen Partikeln und sichern damit die Lebensdauer des Haupt-Ölfilters und die Schmierfähigkeit des Öls. Das hilft, Betriebskosten zu senken.

Bosch centrifugal oil filters support the function of the main oil filter in commercial vehicles. They reliably separate ultrafine particles from the engine oil thus ensuring the main oil filter's service life and the lubrication properties of the engine oil. This helps to reduce the total cost of ownership.

Les filtres à huile centrifuges Bosch soutiennent la fonction du filtre à huile principal sur les véhicules utilitaires. Ils nettoient avec une grande fiabilité l'huile moteur en retenant les particules ultra fines et assurent ainsi la durée de vie du filtre à huile principal et la capacité de lubrification de l'huile. Ce qui permet d'abaisser les coûts de fonctionnement.

Le centrifughe per l'olio Bosch favoriscono il funzionamento del filtro olio principale nei veicoli commerciali. Esse puliscono l'olio motore in modo affidabile da particelle ultra fini e garantiscono una lunga durata del filtro olio principale e la capacità di lubrificazione dell'olio stessa. Il tutto consente di ridurre i costi di esercizio.

Las centrifugadoras de aceite de Bosch mejoran el funcionamiento del filtro de aceite principal de los vehículos industriales. Eliminan de forma fiable las partículas ultrafinas del aceite del motor y de esta forma garantizan la vida útil del filtro de aceite principal y la capacidad lubricante del aceite. Esto contribuye a reducir los costes operativos.

2

Bosch-Hydraulikölfilter schützen das hydraulische System in Nfz- und Off-Highway-Fahrzeugen vor Schäden. Sie reinigen das Hydrauliköl zuverlässig von Partikeln und anderen Rückständen und reduzieren damit das Risiko teurer Ausfallzeiten.

Bosch hydraulic oil filters protect the hydraulic system of commercial and off-highway vehicles against damages. They reliably separate particles and other residues from hydraulic oil thus reducing the risk of expensive downtimes.

Les filtres à huile hydraulique Bosch protègent le système hydraulique de tout dommage sur les véhicules utilitaires et les véhicules off-highway. Ils nettoient avec une grande fiabilité l'huile hydraulique des particules et autres résidus en suspension et réduisent ainsi le risque de pannes et pertes d'utilisation coûteuses.

I filtri per l'olio idraulico Bosch proteggono l'impianto idraulico da danni in veicoli commerciali e in veicoli agricoli. Essi puliscono l'olio idraulico in modo affidabile da particelle e da altri residui e diminuiscono in tal modo il rischio di costosi tempi di fermo.

Los filtros de aceite hidráulicos de Bosch evitan daños en el sistema hidráulico de los vehículos comerciales y de los vehículos para aplicaciones fuera de la carretera. Eliminan de forma fiable las partículas y otros residuos del aceite hidráulico y de esta forma reducen el riesgo de tiempos de inactividad.

nl

Oliecentrifuges en hydraulische oliefilters

sv

Oljecentrifuger och hydrauloljefilter

cs

Olejové odstředivky a filtry hydraulického oleje

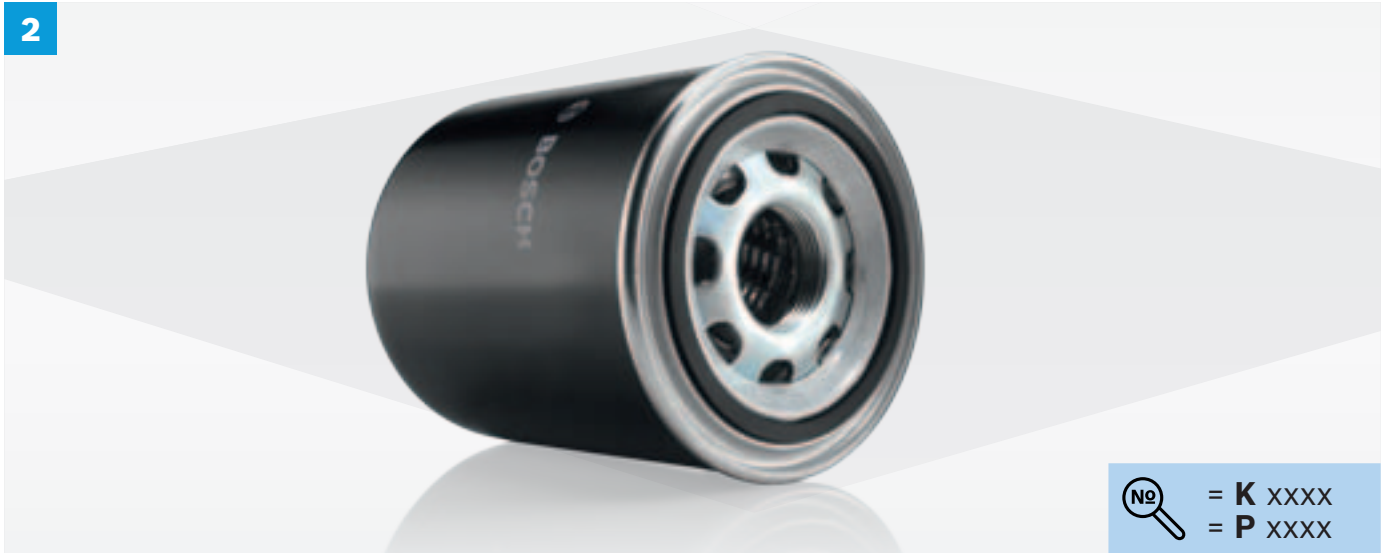
pl

Wirówki do oleju i filtry oleju hydraulicznego

ru

Фильтры центробежной очистки масла и гидравлические масляные фильтры

2



= K XXXX
= P XXXX

Bosch-oliecentrifuges ondersteunen de werking van het hoofdoliefilter in bedrijfsvoertuigen. Deze reinigen de motorolie betrouwbaar van ultrafijne deeltjes en waarborgen daarmee de levensduur van het hoofdoliefilter en de smeercapaciteit van de olie. Dat helpt, bedrijfskosten te verlagen.

Bosch-oljecentrifuger kompletterar huvudoljefiltret i nyttofordon. De renar motoroljan från fina partiklar och bidrar därmed till att huvudoljefiltret håller länge och förbättrar oljans smörjförmåga. Det sänker driftkostnaderna.

Olejové odstředivky Bosch podporují funkci hlavního olejového filtru v užitkových vozidlech. Spolehlivě čistí motorový olej od velmi jemných částecek a zajišťují tak životnost hlavního olejového filtru a mazací schopnost oleje. Díky tomu klesají provozní náklady.

Wirówki do oleju Bosch wspomagają działanie głównego filtra oleju w pojazdach użytkowych. Dokładnie oczyszczają one olej silnikowy z najdrobniejszych cząstek, zapewniając w ten sposób dłuższą żywotność głównego filtra oleju i smarowność oleju. Pomaga to obniżyć koszty eksploatacji.

Фильтры центробежной очистки масла Bosch поддерживают работу главного масляного фильтра коммерческих автомобилей. Они надежно очищают моторное масло от ультратонких твердых частиц, что обеспечивает срок службы главного масляного фильтра и смазочную способность масла. Это способствует снижению эксплуатационных расходов.

Bosch-hydraulische oliefilters beschermen het hydraulisch systeem in bedrijfsvoertuigen en off-highway-voertuigen tegen schade. Deze reinigen de hydraulische olie betrouwbaar van deeltjes en andere resten en reduceren zo het risico van dure stilstandtijden.

Bosch-hydrauloljefilter skyddar hydraulsystemet i nyttofordon och terrängfordon mot skador. De renar hydrauloljan från partiklar och annan smuts och minskar risken för dyra driftavbrott.

Filtry hydraulického oleje Bosch chrání hydraulický systém v užitkových vozidlech a vozidlech off-highway před poškozením. Spolehlivě čistí hydraulický olej od částecek a jiných usazenin a snižují tak riziko vzniku nákladných výpadků.

Filtry oleju hydraulicznego Bosch chronią układ hydrauliczny w pojazdach użytkowych i pojazdach terenowych przed uszkodzeniami. Dokładnie oczyszczają one olej hydrauliczny z cząstek i innych pozostałości i w ten sposób zmniejszają ryzyko kosztownych przestołów.

Гидравлические масляные фильтры Bosch защищают гидросистему коммерческих и внедорожных транспортных средств от повреждений. Они надежно очищают жидкость для гидравлических механизмов от твердых частиц и других отложений, что снижает риск дорогих простоев.

i

1

2

de

**Innenraumfilter und
Luftfilter**

en

**Cabin filter and air
filter**

fr

**Filtre d'habitacle et
filtre à air**

it

**Filtro abitacolo e
filtro dell'aria**

es

**Filtro interior y
filtro de aire**



1

Nº = **M** xxxx Standard
= **R** xxxx Activated carbon

1

Bosch-Innenraumfilter schützen den Fahrer in Nutzfahrzeugen vor Pollen, Feinstaub sowie schädlichen und übelriechenden Gasen.

Bosch cabin filters protect the driver of commercial vehicles against pollen, fine dust as well as harmful and foul-smelling gases.

Les filtres d'habitacle Bosch protègent le conducteur de véhicules utilitaires des pollens, des poussières fines ainsi que des gaz toxiques et malodorants.

I filtri abitacolo Bosch proteggono il guidatore nei veicoli commerciali da pollini, polveri sottili e gas nocivi.

Los filtros interior de Bosch protegen al conductor de vehículos industriales frente al polen, el polvo fino y los gases tóxicos y de olor desagradable.

2

Bosch-Luftfilter schützen den Motor und unterstützen eine einwandfreie Funktion der Sensoren im Ansaugtrakt von Nutzfahrzeugen. Sie reinigen die angesaugte Luft zuverlässig von Partikeln und unterstützen eine optimale Motorleistung.

Bosch air filters protect the engine and support a proper function of the sensors in the intake air duct of commercial vehicles. They reliably separate particles from intake air and contribute to optimum engine power.

Les filtres à air Bosch protègent le moteur et soutiennent le fonctionnement irréprochable des capteurs dans le tract d'admission des véhicules utilitaires. Ils nettoient l'air aspiré avec une grande fiabilité en retenant les particules et soutiennent la puissance optimale du moteur.

I filtri dell'aria Bosch proteggono il motore e supportano un funzionamento ineccepibile dei sensori nel tratto di aspirazione di veicoli commerciali. Essi puliscono l'aria aspira in modo affidabile da particelle e supportano una potenza motore ottimale.

Los filtros de aire de Bosch protegen el motor y favorecen un funcionamiento correcto de los sensores en el sistema de admisión de los vehículos industriales. Eliminan de forma fiable las partículas del aire de admisión y favorecen una potencia del motor inmejorable.

nl

**Interieurfilter en
luchtfilter**

sv

**Kupezfilter och
luftfilter**

cs

**Vnitřní filtr a
vzduchový filtr**

pl

**Filtr kabinowe i
filtr powietrza**

ru

**Салонные и
воздушные
фильтры**

2



= S XXXX

Bosch-interieurfilters beschermen de bestuurder in bedrijfswagens tegen pollen, fijnstof en schadelijke, stinkende gassen.

Bosch-luchtfilters beschermen de motor en ondersteunen een optimale werking van de sensoren in het aanzuigtraject van bedrijfsvoertuigen. Deze reinigen de aangezogen lucht betrouwbaar van deeltjes en water en ondersteunen een optimaal motorvermogen.

Bosch-kupezfilter skyddar föraren i nyttofordon mot pollen, fint damm samt skadliga och illaluktande gaser.

Bosch-luftfilter skyddar motorn och bidrar till att sensorerna i insugningskanalen fungerar felritt på nyttofordon. De renar den insugna luften från partiklar och bidrar till att optimera motoreffekten.

Vnitřní filtr Bosch chrání řidiče v užitkových vozidlech před pyli, jemným prachem a také před škodlivými a zápachujícími plyny.

Vzduchové filtry Bosch chrání motor a podporují bezvadnou funkci snímačů v nasávacím traktu užitkových vozidel. Spolehlivě čistí nasávaný vzduch od částeczek a podporují optimální výkon motoru.

Filtry kabinowe Bosch chronią kierowcę w pojazdach użytkowych przed pyłkami, drobnym pyłem oraz szkodliwymi i nieprzyjemnie pachnącymi gazami.

Filtry powietrza Bosch chronią silnik i wspomagają prawidłowe działanie czujników w układzie dolotowym w pojazdach użytkowych. Dokładnie oczyszczają one zasysane powietrze z cząstek i zapewniają optymalną moc silnika.

Салонные фильтры Bosch защищают водителей коммерческих автомобилей от пыли, мелкой пыли, а также от вредных газов и газов с неприятным запахом.

Воздушные фильтры Bosch защищают двигатель и поддерживают безупречную работу датчиков во впускном тракте коммерческих автомобилей. Они надежно очищают приточный воздух от твердых частиц и поддерживают оптимальную мощность двигателя.

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de

**Sekundär-Luftfilter
und Ölnebelabscheider**

en

**Secondary air filters
and oil mist separa-
tors**

fr

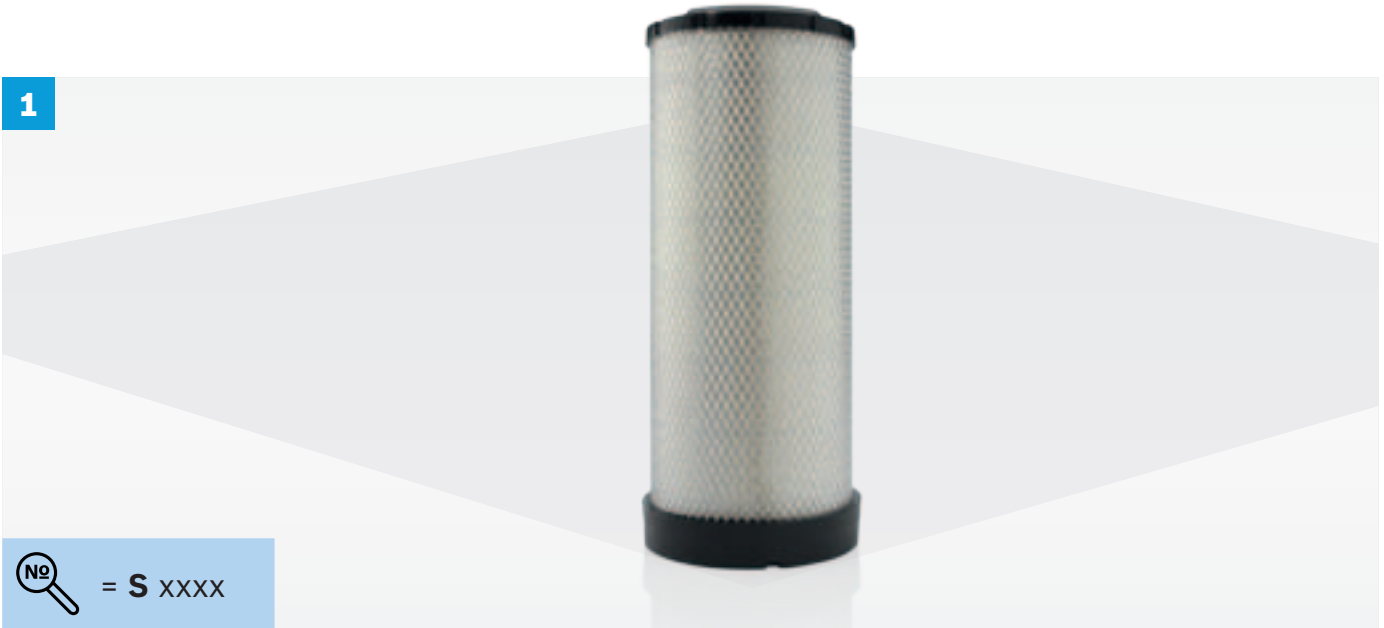
**Filtres à air secon-
daire et décanteurs à
brouillard d'huile**

it

**Filtri dell'aria secon-
dario e separatori a
nebbia d'olio**

es

**Filtro de aire
secundarios y
separadores de
niebla de aceite**



1

Bosch-Sekundär-Luftfilter bieten eine wichtige, zusätzliche Schutzfunktion für den Motor in Nutzfahrzeugen. Im Falle eines beschädigten Haupt-Luftfilters oder beim Wechsel des Haupt-Luftfilters verhindern sie einen Schmutzeintrag in den Ansaugtrakt und reduzieren damit das Risiko teurer Ausfallzeiten.

Bosch secondary air filters provide an important, additional safety function in commercial vehicles. In case of a damaged main air filter or during the change of the main air filter they protect the intake air duct from dirt particles thus reducing the risk of expensive downtimes.

Les filtres à air secondaires Bosch assurent une importante fonction de protection complémentaire du moteurs des véhicules utilitaires. Dans le cas d'un dommage du filtre à air principal ou lors de son remplacement, ils empêchent la pénétration de salissures dans le tract d'admission et réduisent ainsi le risque de pannes et de pertes d'utilisations coûteuses.

I filtri dell'aria secondari Bosch offrono una ulteriore funzione di protezione importante per il motore nei veicoli commerciali. In caso di un filtro dell'aria principale danneggiato o in caso di sostituzione dello stesso impediscono la penetrazione di sporco nel tratto di aspirazione e riducono quindi il rischio di costosi tempi di fermo.

Los filtros de aire secundarios de Bosch ofrecen una importante función adicional de protección del motor en vehículos industriales. En el supuesto de que el filtro de aire principal se dañara o cuando se cambia el filtro principal de aire, estos evitan la entrada de suciedad en el sistema de admisión y de esta forma reducen el riesgo de costes derivados de los tiempos de inactividad.

2

Bosch-Ölnebelabscheider schützen den Ansaugtrakt des Motors in Nutzfahrzeugen vor Schäden. Sie reinigen zurückgeführte Blow-by-Gase zuverlässig von Ölaerosolen und Öltröpfchen und reduzieren damit das Risiko teurer Ausfallzeiten.

Bosch oil mist separators protect the engine intake duct of commercial vehicles against damages. They reliably separate oil mist and particles from returned blow-by gases thus reducing the risk of expensive downtimes.

Les décanteurs à brouillard d'huile Bosch protègent de tout dommage le tract d'admission du moteur des véhicules utilitaires. Ils nettoient les gaz recyclés lors d'un Blow-by des aérosols d'huile et des gouttelettes d'huile et réduisent ainsi le risque de pannes et de pertes d'utilisation coûteuses.

I separatori nebbia d'olio Bosch proteggono dai danni il tratto di aspirazione del motore nei veicoli commerciali. Essi puliscono i gas non combustibili da aerosol di olio e da goccioline id olio diminuiscono in tal modo il rischio di costosi tempi di fermo.

Los separadores de niebla de aceite de Bosch evitan los daños en el sistema de admisión del motor de los vehículos industriales. Eliminan de forma fiable los aerosoles de aceite y las gotas de agua del aceite de gases de fuga devueltos y de esta forma reducen el riesgo de tiempos de inactividad.

nl

Secundaire luchtfilter en olienevelafscheider

sv

Sekundärluftfilter och oljeavskiljare

cs

Filtry sekundárního vzduchu a odlučovač olejové mlhy

pl


Wtórne filtry powietrza i separatory mgły olejowej

ru

Вторичные воздушные фильтры и уловители масляного тумана

2



 = K XXXX

Bosch-secundaire luchtfilters zorgen voor een belangrijke, extra beschermende functie voor de motor in bedrijfsvoertuigen. In geval van een beschadigd hoofd luchtfilter of bij het vervangen van het hoofd luchtfilter voorkomen deze het binnendringen van vuil in het aanzuigtraject en reduceren zo het risico van dure stilstandtijden.

Bosch-olienevelafscheiders beschermen het aanzuigtraject van de motor in bedrijfsvoertuigen tegen schade. Deze reinigen teruggevoerde blow-by-gassen betrouwbaar van olie-aerosols en reduceren zo het risico van dure stilstandtijden.

Bosch-sekundärluftfilter har en viktig, extra skyddsfunktion för motorn i nyttofordon. Om huvudluftfiltret är skadat eller om det byts förhindrar det här filtret att smuts kommer in i insugningskanalen och risken för dyra driftavbrott minskar.

Bosch-oljeavskiljare skyddar motorns insugningskanal mot skador. De renar återförd vevhusgas från oljeaerosoler och oljedroppar samt minskar risken för dyra driftavbrott.

Filtry sekundárního vzduchu Bosch nabízí důležitou dodatečnou ochrannou funkci motoru v užitkových vozidlech. V případě poškozeného hlavního vzduchového filtru nebo při výměně hlavního vzduchového filtru zabrání zanesení nečistot do nasávacího traktu a snižují tak riziko vzniku nákladných výpadků.

Odlučovače olejové mlhy Bosch chrání nasávací trakt motoru v užitkových vozidlech před poškozením. Spolehlivě čistí zpětně přiváděné plyny Blow-by od olejových aerosolů a olejových kapek a snižují tak riziko vzniku nákladných výpadků.

Wtórne filtry powietrza zapewniają ważną, dodatkową funkcję ochrony silnika w pojazdach użytkowych. W przypadku uszkodzenia głównego filtra powietrza lub w przypadku jego wymiany zapobiegają one wnikanii zanieczyszczeń do układu dolotowego i w ten sposób zmniejszają ryzyko kosztownych napraw.

Separatory mgły olejowej Bosch chronią układ dolotowy silnika w pojazdach użytkowych przed uszkodzeniami. Dokładnie oczyszczają one recykulowane gazy z aerozoli oraz kropel oleju i w ten sposób zmniejszają ryzyko kosztownych przestojów.

Вторичные воздушные фильтры Bosch обеспечивают важную дополнительную защитную функцию для двигателей коммерческих автомобилей. В случае повреждения главного воздушного фильтра или при замене главного воздушного фильтра они предотвращают занесение грязи во впускной тракт, что снижает риск дорогих простоев.

Уловители масляного тумана Bosch защищают впускной тракт двигателя коммерческих автомобилей от повреждений. Они надежно защищают картерные газы от аэрозолей масляного тумана и масляных капель, что снижает риск дорогих простоев.

i

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de

Lufttrocknerkartuschen und Kühlwasserfilter

en

Air dryer cartridges and coolant filters

fr

Cartouches séchoir d'air et filtres à eau de refroidissement

it

Cartucce deumidificatore e filtri acqua fredda

es

Cartuchos secadores de aire y filtros de agua de refrigeración



1



Nº = **Z XXXX**

1

Bosch-Lufttrocknerkartuschen schützen das pneumatische System in Nutzfahrzeugen vor Schäden, z.B. das Bremsystem. Sie entfeuchten und reinigen die Druckluft zuverlässig von Partikeln und Ölnebel und reduzieren damit das Risiko teurer Ausfallzeiten.

Bosch air dryer cartridges protect the pneumatic system of commercial vehicles against damages, e.g. the braking system. They dehumidify compressed air and reliably separate particles and oil mist thus reducing the risk of expensive downtimes.

Les cartouches séchoir d'air protègent le système pneumatique des véhicules utilitaires de tout dommage, p. ex. le système de freinage. Ils déshumidifient et nettoient avec une grande fiabilité l'air comprimé des particules et brouillards d'huiles et réduisent ainsi le risque de pannes et pertes d'utilisation coûteuses.

Le cartucce deumidificatore Bosch proteggono da danni il sistema pneumatico nei veicoli commerciali, per es. l'impianto frenante. Deumidificano e puliscono l'aria compressa in modo affidabile trattenendo particelle e nebbia d'olio e riducono il rischio di costosi tempi di fermo.

Los cartuchos secadores de aire evitan daños en el sistema neumático de los vehículos industriales, por ejemplo, el sistema de frenado. Eliminan de forma fiable la humedad, las partículas y la niebla de aceite del aire comprimido y de esta forma reducen el riesgo de costosos tiempos de inactividad.

2

Bosch-Kühlwasserfilter schützen die feinen Kanäle des Kühlsystems in Nutzfahrzeugen vor Ablagerungen. Sie reinigen das Kühlwasser zuverlässig von Partikeln und anderen Rückständen und reduzieren damit das Risiko teurer Ausfallzeiten.

Bosch coolant filters protect the fine channels of the cooling system of commercial vehicles against deposits. They reliably separate particles and other residues from coolant, thus reducing the risk of expensive downtimes.

Les filtres à eau de refroidissement Bosch protègent de tous dépôts les fins canaux du système de refroidissement des véhicules utilitaires. Ils nettoient avec une grande fiabilité l'eau de refroidissement des particules et autres résidus en suspension et réduisent ainsi le risque de pannes et pertes d'utilisation coûteuses.

I filtri acqua fredda Bosch proteggono i canali sottili dell'impianto di raffreddamento in veicoli commerciali dalla formazione di depositi. Essi puliscono l'acqua fredda in modo affidabile da particelle e da altri residui e diminuiscono in tal modo il rischio di costosi tempi di fermo.

Los filtros de agua de refrigeración de Bosch evitan la formación de depósitos en los delicados canales del sistema de refrigeración de los vehículos industriales. Eliminan de forma fiable las partículas y otros residuos del agua de refrigeración y de esta forma reducen el riesgo de costosos tiempos de inactividad.

nl

Luchtdroogpatronen
en koelwaterfilters

sv

Lufttorkpatroner
och kylvätskefilter

cs

Kartuše vysoušeče
vzduchu a filtry
chladicí vody

pl

Wkłady do osusza-
cza powietrza i filtry
wody chłodzącej

ru

Картриджи
осушителя воздуха
и фильтры
охлаждающей воды



Bosch-luchtdroogpatronen beschermen het pneumatische systeem in bedrijfsvoertuigen tegen schade, zoals bijvoorbeeld het remsysteem. Deze ontvochtigen en reinigen de perslucht betrouwbaar van deeltjes en olienevel en reduceren zo het risico van dure stilstandtijden.

Bosch-lufttorkpatroner skyddar pneumatiksystemet i nyttofordon mot skador, t.ex. i bromssystemet. De avfuktar och renar tryckluften från partiklar och olja samt minskar risken för dyra driftavbrott.

Kartuše vysoušeče vzduchu Bosch chrání pneumatický systém v užitkových vozidlech před poškozením, např. brzdový systém. Odvlhčují a spolehlivě čistí stlačený vzduch od částec a olejové mlhy a snižují tak riziko vzniku nákladných výpadků.

Wkłady do osuszacza powietrza Bosch chronią układ pneumatyczny w pojazdach użytkowych, np. układ hamulcowy, przed uszkodzeniami. Dokładnie osuszają i oczyszczają one sprężone powietrze z cząstek i mgły olejowej i w ten sposób zmniejszają ryzyko kosztownych przestojów.

Картриджи осушителя воздуха Bosch защищают пневмосистему коммерческих автомобилей от повреждений, например, тормозную систему. Они надежно осушают и очищают сжатый воздух от твердых частиц и масляного тумана, что снижает риск дорогих простоев.


Bosch-koelwaterfilters beschermen de kanalen van het koelsysteem in bedrijfswagens tegen afzettingen. Deze reinigen het koelwater betrouwbaar van deeltjes en andere resten en reduceren zo het risico van dure stilstandtijden.

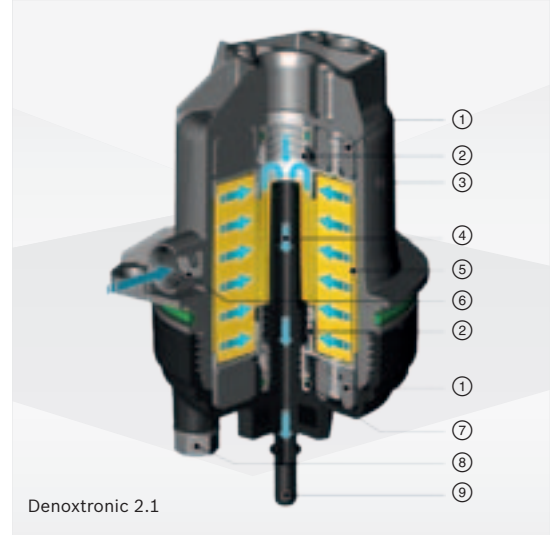
Bosch-kylvätskefilter skyddar de fina kanaler i kylsystemet mot avlagringar i nyttofordon. De renar kylvätskan från partiklar och annan smuts och minskar risken för dyra driftavbrott.

Filtry chladicí vody Bosch chrání jemné kanálky chladicího systému v užitkových vozidlech před vznikem usazenin. Spolehlivě čistí chladicí vodu od částec a jiných usazenin a snižují tak riziko vzniku nákladných výpadků.

Filtry wody chłodzącej Bosch chronią drobne kanały układu chłodzenia w pojazdach użytkowych przed osadami. Dokładnie oczyszczają one wodę chłodzącą z cząstek i innych pozostałości i w ten sposób zmniejszają ryzyko kosztownych przestojów.

Фильтры охлаждающей воды Bosch защищают узкие каналы системы охлаждения коммерческих автомобилей от отложений. Они надежно очищают охлаждающую воду от твердых частиц и других отложений, что снижает риск дорогих простоев.

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Sauberes AdBlue für eine optimale Dosierung:

- ▶ hohe Partikelabscheiderate durch spezialimprägniertes, mikroporöses Filtermedium
- ▶ hohe Schmutzaufnahmekapazität durch große Filteroberfläche
- ▶ chemische Resistenz gegen aggressives AdBlue durch Verwendung hochwertiger Materialien
- ▶ Frostresistenz durch komprimierbare Ausgleichselemente – mit zusätzlicher Dichtungsfunktion bei Denoxtronic 2.2, 6.5 und 6HD

Clean AdBlue for optimum dosing:

- ▶ high particle separation rate due to microporous filter media with special impregnation
- ▶ high particle holding capacity due to large filter surface
- ▶ chemical resistance to aggressive AdBlue due to usage of high-quality materials
- ▶ frost resistance due to compressible compensation elements – with additional sealing function for Denoxtronic 2.2, 6.5 and 6HD

Un AdBlue propre permet un dosage optimal :

- ▶ taux important de séparation de particules par agent filtrant microporeux à imprégnation spéciale
- ▶ haute capacité d'absorption de sels grâce à la grande surface du filtre
- ▶ résistance chimique à l'agressivité du liquide AdBlue grâce à l'utilisation de matériaux de haute qualité
- ▶ résistance au gel grâce à des éléments de compensation compressibles – avec fonction complémentaire d'étanchéité sur Denoxtronic 2.2, 6.5 et 6HD

AdBlue pulito per un dosaggio ottimale:

- ▶ elevato tasso di separazione di particelle tramite mezzo filtrante microporoso, impregnato di prodotto speciale
- ▶ elevata capacità di assorbimento dello sporco grazie all'elevata superficie filtrante
- ▶ resistenza chimica contro AdBlue aggressivo mediante l'uso di materiali pregiati
- ▶ resistenza al ghiaccio grazie ad elementi di compensazione comprimibili – con funzione di tenuta aggiuntiva in Denoxtronic 2.2, 6.5 e 6HD

AdBlue limpio para una dosificación óptima:

- ▶ elevada velocidad de separación de partículas gracias al medio de filtración especialmente impermeabilizado y microporoso
- ▶ elevada capacidad de retención de impurezas gracias a la gran superficie del filtro
- ▶ resistencia química frente al agresivo AdBlue gracias al uso de materiales de alta calidad
- ▶ resistencia a la escarcha gracias a los elementos de compensación comprimibles – con función de sellado adicional en el caso de Denoxtronic 2.2, 6.5 y 6HD

nl	sv	cs	pl	ru
Denoxtronic-filter	Denoxtronic-filter	Denoxtronic-filtr	Filtr Denoxtronic	Фильтр Denoxtronic
1 = Oberes/unteres Ausgleichselement 2 = Endscheibe 3 = Gehäuse 4 = Gefiltertes AdBlue 5 = Filtermedium 6 = AdBlue Zuleitung 7 = O-Ring 8 = AdBlue Ablassschraube 9 = AdBlue Auslass	1 = Élément de compensation supérieure/inférieure 2 = Rondelle d'extrémité 3 = Boîtier 4 = AdBlue filtrée 5 = Matière filtrante 6 = Entrée AdBlue 7 = Joint torique 8 = Vis de vidange AdBlue 9 = Sortie AdBlue	1 = Elemento de compensación superior/inferior 2 = Disco final 3 = Carcasa 4 = AdBlue filtrado 5 = Medio filtrante 6 = Tubería de alimentación de AdBlue 7 = Anillo toroidal 8 = Tornillo de purga de AdBlue 9 = Salida de AdBlue	1 = Övre/undre utjämningselement 2 = Slutskiva 3 = Hus 4 = Filterrad AdBlue 5 = Filtermedium 6 = AdBlue matarledning 7 = O-ring 8 = AdBlue avtappningskruv 9 = AdBlue utlopp	1 = Górný/dolný element wyrównawczy 2 = Zašlepka 3 = Obudowa 4 = Przefiltrowany dodatek AdBlue 5 = Medium filtrujące 6 = Przewód zasilający AdBlue 7 = Pierścień uszczelniający 8 = Śruba spustowa AdBlue 9 = Spust AdBlue
1 = Upper/lower compensation element 2 = Lid 3 = Housing 4 = Filtered AdBlue 5 = Cellulose 6 = AdBlue Inlet 7 = O-ring 8 = AdBlue drain plug 9 = AdBlue outlet	1 = Elementi di compensazione superiore/inferiore 2 = Rondella 3 = Corpo 4 = AdBlue filtrato 5 = Materiale filtrante 6 = Ingresso AdBlue 7 = O-Ring 8 = Vite di scarico AdBlue 9 = Uscita AdBlue	1 = Bovenste/onderste compensatie-element 2 = Eindschijf 3 = Behuizing 4 = Gefilterd AdBlue 5 = Filtermedium 6 = AdBlue-toevoer 7 = O-ring 8 = AdBlue-aftapschroef 9 = AdBlue-afvoer	1 = Horní/dolní vyrovnávací prvek 2 = Víko 3 = Pouzdro 4 = Filtrované AdBlue 5 = Filtrační médium 6 = Přívod AdBlue 7 = O-kroužek 8 = Výpustný šroub AdBlue 9 = Výpust AdBlue	1 = Верхний/нижний компенсатор 2 = Концевая шайба 3 = Корпус 4 = Отфильтрованный AdBlue 5 = Фильтрующая среда 6 = Подводящая линия AdBlue 7 = Кольцо круглого сечения 8 = Резьбовая пробка сливного отверстия AdBlue 9 = Выпуск AdBlue

Schone AdBlue voor een optimale dosering:

- ▶ hoge deeltjesafscheidingsklasse dankzij speciaal geïmpregneerd, microporeus filtermedium
- ▶ hoge vuilopnamecapaciteit dankzij groot filteroppervlak
- ▶ chemische bestendigheid tegen agressief AdBlue door gebruik van hoogwaardige materialen
- ▶ vorstbestendig door comprimeerbare compensatie-elementen – met extra afdichtende functie bij Denoxtronic 2.2, 6.5 en 6HD

Ren AdBlue för optimal dosering:

- ▶ hög partikelavskiljningsförmåga tack vare specialimpregnerat, mikroporeröst filtermedium
- ▶ hög smutsupptagningsförmåga tack vare stor filteryta
- ▶ kemiskt resistent mot aggressiv AdBlue tack vare material av hög kvalitet
- ▶ frostskydd tack vare komprimeringsbara utjämningsselement – med extra tätningfunktion för Denoxtronic 2.2, 6.5 och 6HD

Čisté AdBlue pro optimální dávkování:

- ▶ vysoká míra odloučená částicek díky speciálně impregnovanému, mikroporéznímu médiu filtru
- ▶ vysoká kapacita zachycení nečistot díky velké povrchové ploše filtru
- ▶ chemická rezistence proti agresivnímu AdBlue díky použití kvalitních materiálů
- ▶ odolnost proti mrazu díky komprimovatelným vyrovnávacím prvkům – s dodatečnou těsnicí funkcí u Denoxtronic 2.2, 6.5 a 6HD

Czysty AdBlue dla optymalnego dozowania:

- ▶ wysoki współczynnik oddzielenia cząstek dzięki specjalnie impregnowanemu, mikroporowatemu czynnikowi filtracyjnemu
- ▶ wysoka wydajność zatrzymywania zanieczyszczeń dzięki dużej powierzchni filtracji
- ▶ chemiczna odporność na agresywny czynnik AdBlue dzięki zastosowaniu wysokiej klasy materiałów
- ▶ odporność na mróz dzięki sprężystym elementom wyrównawczym – z dodatkową funkcją uszczelnienia w przypadku Denoxtronic 2.2, 6.5 i 6HD

Чистый восстанавливающий агент AdBlue для оптимального дозирования:

- ▶ высокая степень сепарации твердых частиц специально пропитанным, микропористым фильтрующим материалом
- ▶ высокая грязепоглощающая способность благодаря большой фильтрующей поверхности
- ▶ химическая стойкость к агрессивному восстанавливающему агенту AdBlue благодаря использованию высококачественных материалов
- ▶ морозоустойчивость благодаря сжимаемым компенсационным элементам – с дополнительной функцией уплотнения для Denoxtronic 2.2, 6.5 и 6HD

de

Denoxtronic-Filter
(Fortsetzung)

en

Denoxtronic-filter
(continued)

fr

Filtre Denoxtronic
(suite)

it

Filtro Denoxtronic
(seguito)

es

Filtro Denoxtronic
(continuación)

nl

Denoxtronic-filter
(vervolg)

sv

Denoxtronic-filter
(fortsättning)

cs

Denoxtronic-filtr
(pokračování)

pl

Filtr Denoxtronic
(ciąg dalszy)

ru

Фильтр Denoxtronic
(продолжение)

Type/KIT	No										
Denoxtronic 1 Service	1 457 436 042		●	●		●	●	●			DAF, MAN, IVECO, Scania, Volvo
Denoxtronic 1 Repair	F 00B H40 025					●	●		●		DAF, MAN, IVECO, Scania, Volvo
Denoxtronic 2.1 Service	1 457 436 006	●				●	●				Case, IVECO, KHD, Renault, Volvo
Denoxtronic 2.1 Repair	1 457 030 020								●		Case, IVECO, KHD, Renault, Volvo
Denoxtronic 2.2 Service	1 457 436 088		●		●					●	Cummins, IVECO, Mack, Nissan, Renault, Volvo
Denoxtronic 6.5 Service	1 457 436 039		●		●					●	Perkins, IVECO, CNH, JCB, Daimler India, CAMC (China)
Denoxtronic 6HD Service	1 457 436 057		●		●					●	MAN, John Deere, IVECO, CNH

	No				
de	Bosch-Bestellnummer	DENOX-Filter	Filterelement	Ausgleichselement	Kompensationselement mit Dichtungsfunktion
en	Bosch order number	DENOX filter	Filter element	Compensating element	Compensation element with sealing function
fr	Numéro de commande Bosch	Filtre DENOX	Elément filtrant	Elément de compensation	Elément compensateur à fonction d'étanchéité
it	Numero d'ordine Bosch	Filtro DENOX	Elemento filtrante	Elemento di compensazione	Elemento di compensazione con funzione di tenuta
es	Número de pedido Bosch	Filtro DENOX	Elemento filtrante	Elemento de compensación	Elemento de compensación con función estanqueizante
nl	Bosch-artikelnummer	DENOX-filter	Filterelement	Compensatie-element	Compensatie-element met afdichtfunctie
sv	Bosch ordernummer	DENOX-filter	Filterelement	Utjämningsselement	Kompensationselement med tätningfunktion
cs	Číslo objednávky Bosch	Filtr DENOX	Filtrační prvek	Vyrovnávací prvek	Prvek kompenzace s funkcí utěsnění
pl	Numer zamówieniowy Bosch	Filtr DENOX	Element filtrujący	Element wyrównawczy	Element kompensacyjny z funkcją uszczelniania
ru	Номер заказа Bosch	Фильтр DENOX	Фильтрующий элемент	Компенсационный элемент	Элемент компенсации с функцией уплотнения

de	Dichtungssatz	Ablausschraube	Vorfilter	Deckel DENOX-Filter	Auszehwerkzeug
en	Sealing set	Drain plug	Pre-filter	DENOX filter cover	Extraction tool
fr	Jeu de joints	Vis de vidange	Préfiltre	Couvercle filtre DENOX	Extracteur
it	Kit guarnizioni	Vite di scarico	Prefiltro	Coperchio filtro DENOX	Atrezzo di estrazione
es	Juego de juntas	Tornillo de purga	Filtro previo	Tapa filtro DENOX	Herramienta extractora
nl	Pakkingset	Aftapschroef	Voorfilter	Deksel DENOX-filter	Uittrekgereedschap
sv	Packningssats	Avtappningskruv	Förfilter	Lock DENOX-filter	Urdragningsverktyg
cs	Sada těsnění	Vypouštěcí šroub	Předřadný filtr	Víko filtru DENOX	Vytahovací nástroj
pl	Zestaw uszczelek	Śruba spustowa	Filtr wstępny	Pokrywa filtra DENOX	Narzędzie do wyciągania
ru	Комплект уплотнений	Пробка сливного отверстия	Фильтр грубой очистки	Крышка фильтра DENOX	Съемный инструмент



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**What drives you,
drives us**

de Programmübersicht Ölfilter	en Product range oil filter	fr Aperçu de la gamme filtre à huile	it Panoramica della gamma filtro dell'olio	es Relación programa filtro de aceite
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P 0003	0451300003	RENAULT	C, D, K, Kerax, Magnum, Premium, Premium II, T
		VOLVO	B, FH, FH II, FL, FM
P 1207	0451301207	MAN	Ale, L2000, L2000 Evol. (LE)
P 2063	0986452063	MITSUBISHI	Canter 35, Canter 55, Canter 75
		MITSUBISHI FUSO TRUCK & BUS CO	Canter
		TEMSA	Prestij
P 3077	0451403077	VOLVO	B, FH, FL, FM
P 3219	0451103219	VOLVO	FH, FM
P 3228/1	0451203228	DAF	45
P 3343	0451103343	SCANIA	G, P, R, Serie 94, Serie 114, Serie 124, Serie 144
P 3357	0451103357	NISSAN	Atleon
P 4001	F026404001 ³⁾	DAF	CF, XF
		IVECO	EuroStar, EuroTech, EuroTrakker, Stralis, Stralis Hi-Way, Trakker
		MAN	TGA, TGL, TGM, TGX, TRX
		MERCEDES-BENZ	Actros II, Actros III, Actros IV, Antos, Axor II, Travego
		RENAULT	Magnum, Premium II
		VOLVO	FE, FH, FM
P 4003	F026404003 ⁹⁾	RENAULT	Magnum, Premium II
		VOLVO	FH, FM
P 4004	F026404004 ⁹⁾	RENAULT	Magnum, Premium II
		VOLVO	FH, FL, FM
P 4010	0451104010	RENAULT	Kerax, Magnum, Midlum, Premium
P 4013	0451104013	DAF	CF, XF
P 4019	F026404019 ⁹⁾	RENAULT	Kerax, Magnum, Premium II
		VOLVO	FH II, FM
P 7026	F026407026	MERCEDES-BENZ	Atego I, Atego II, Axor I, Axor II, Citaro, Citaro L, Conecto, Integro II, Intouro, Turismo
P 7040	F026407040	MERCEDES-BENZ	Atego, Atego I, Atego II, Vario
P 7042	F026407042	MERCEDES-BENZ	Actros V, Axor I, Axor II, Turismo, Travego, Zetros
P 7043	F026407043 ¹⁴⁾	RENAULT	C, D, K, Kerax, Magnum, Premium II, T
		VOLVO	B, FH, FH II, FL, FM
P 7045	F026407045	DAF	CF, XF
		TEMSA	Safari, Safir
P 7046	F026407046	DAF	CF, XF
P 7047	F026407047 ¹⁴⁾	DAF	CF, XF
P 7048	F026407048	IRISBUS	Crossway
		IVECO	EuroMover, EuroStar, EuroTech, EuroTrakker, Magelys, Stralis, Stralis Hi-Way, Trakker
P 7051	F026407051	MAN	TGA, TGS, TGX
P 7058	F026407058 ¹³⁾	DAF	CF, XF
P 7059	F026407059 ¹³⁾	RENAULT	Premium
P 7060	F026407060 ¹³⁾	RENAULT	Kerax, Premium
P 7083	F026407083	MITSUBISHI FUSO TRUCK & BUS CO	Canter

nl

Programma overzicht
oliefilter

sv

Programöversikt
oljefilter

cs

Přehled výrobního
programu olejový filtr

pl

Przegląd asortymentu
filtr oleju

ru

Обзор программ
масляный фильтр

	No		
P 7101	F026407101	DAF	CF, LF
		IVECO	Crossway, Crossway LE, EuroCargo, EuroFire, Euromidi CC
		SCANIA	P, Serie L
P 7118	F026407118 ⁹⁾	DAF	SB
		IRISBUS	Arway, Magelys
		MERCEDES-BENZ	Citaro, Citaro L, Conecto
		VOLVO	B
P 7119	F026407119 ¹³⁾	DAF	CF, XF
		TEMSA	Safir
P 7120	F026407120	SCANIA	R, Serie 164
P 7129	F026407129	IRISBUS	Crossway
P 7167	F026407167	RENAULT	Maxity
P 7191	F026407191	MAN	Lion's Coach, TGS, TGX, TRX
P 7192	F026407192	MERCEDES-BENZ	Actros IV
P 7196	F026407196	SCANIA	G, P, R, S, Serie L
P 7197	F026407197 ⁹⁾	MAN	TGM, TGS, TGX
		SCANIA	R, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
P 7201	F026407201	MAN	TGX
P 7212	F026407212 ¹³⁾	MERCEDES-BENZ	Actros II, Actros III
P 7217	F026407217	IVECO	Crossway, Crossway LE, Stralis Hi-Way, Stralis X-Way, S-Way
P 7220	F026407220	RENAULT	Midlum II, Premium II
P 7234	F026407234	MAN	L2000, L2000 Evol. (LE)
P 7241 NEW	F026407241	IVECO	Stralis, Stralis Hi-Way, Trakker
P 7248	F026407248	mitsubishi	Canter 35, Canter 45
		MITSUBISHI FUSO TRUCK & BUS CO	Canter
		TEMSA	Prestij
P 7252	F026407252	VOLVO	FE, FL
P 7254	F026407254	MERCEDES-BENZ	Actros IV, Citaro
P 7280 NEW	F026407280	MERCEDES-BENZ	Antos, Atego III, Citaro, Econic
P 7282 NEW	F026407282 ⁹⁾	RENAULT	Magnum, Premium
P 7284 NEW	F026407284 ⁹⁾	RENAULT	C, K, T
		VOLVO	FH II, FM
P 7286 NEW	F026407286	IVECO	Stralis, Stralis Hi-Way, Strator, Trakker
P 7288 NEW	F026407288	DAF	CF, XF
P 7292 NEW	F026407292	RENAULT	D
		VOLVO	FE, FL, 8600, 8900
P 7295 NEW	F026407295	MERCEDES-BENZ	Atego III
P 7296 NEW	F026407296	FORD	Cargo
P 9107	1457429107	MAN	TGL, TGM
P 9128	1457429128	MERCEDES-BENZ	Actros I, Actros II, Actros III, Citaro, Conecto, Travego
P 9137	1457429137	MAN	F2000, TGA, TGA 18t
P 9174	1457429174	SCANIA	Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
P 9271	1457429271	NISSAN	Atleon
P 9271	1457429271	RENAULT	D, Maxity

de Programmübersicht Ölfilter	en Product range oil filter	fr Aperçu de la gamme filtre à huile	it Panoramica della gamma filtro dell'olio	es Relación programa filtro de aceite
nl Programma overzicht oliefilter	sv Programöversikt oljefilter	cs Přehled výrobního programu olejový filtr	pl Przegląd asortymentu filtr oleju	ru Обзор программ масляный фильтр



P 9274	1457429274	MERCEDES-BENZ	5t
P 9276	1457429276	MERCEDES-BENZ	6t, 7t, 8t
P 9277	1457429277	MERCEDES-BENZ	13t, 20t
P 9278	1457429278	MAN	L2000 Evol. (LE), TGL, TGM
		MERCEDES-BENZ	Vario
P 9646	1457429646	MERCEDES-BENZ	13t, 15t, 18t
P 9647	1457429647	MERCEDES-BENZ	6t, 7t, 8t
P 9740	1457429740	MAN	F2000
		MERCEDES-BENZ	Tourismo
P 9820	1457429820 ³⁾	DAF	CF, LF, SB, XF, 45
		IVECO	EuroMover, EuroStar, EuroTech, EuroTrakker, Stralis, Stralis Hi-Way, Trakker
		MAN	F2000, Lion's City, Lion's City G, Lion's Coach, Lion's Intercity, Lion's Intercity C, L2000, L2000 Evol. (LE), TGA, TGA 18t, TGL, TGM, TGS, TGX, TRX
		MERCEDES-BENZ	Actros I, Actros II, Actros III, Actros IV, Antos, Atego, Atego I, Atego II, Atego III, Axor I, Axor II, Citaro, Citaro L, Conecto, Econic, Integro II, Intouro, Travego, 13t, 18t, 20t
		RENAULT	C, D, K, Kerax, Magnum, Midlum, Midlum II, Premium, Premium II, T
		SCANIA	G, P, R, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
		VOLVO	B, FE, FH, FH II, FL, FM
Z 4000	F026404000 ⁹⁾	MERCEDES-BENZ	Actros I, Actros II, Actros III
Z 4006	F026404006 ⁹⁾	DAF	CF, XF
		FORD	Cargo
		IVECO	EuroMover, EuroStar, EuroTech, EuroTrakker, Stralis, Stralis Hi-Way, Strator, Trakker
		MAN	F2000, TGA, TGA 18t, TGS, TGX, TRX
		RENAULT	Magnum, Midlum, Premium, Premium II

3) For power steering pump

9) Transmission oil filter

13) Oil filter with centrifuge

14) For extended replacement interval

de Programmübersicht Luftfilter	en Product range air filter	fr Aperçu de la gamme filtre à air	it Panoramica della gamma filtro dell'aria	es Relación programa filtro de aire
nl Programma overzicht luchtfiler	sv Programöversikt luftfilter	cs Přehled výrobního programu vzduchový filtr	pl Przegląd asortymentu filtr powietrza	ru Обзор программ воздушный фильтр

			
S 0022	F026400022 ⁴⁾	IVECO	Stralis, Stralis Hi-Way, Stralis X-Way, Trakker, X-Way
S 0064	F026400064	MERCEDES-BENZ	Actros II, Actros III, Axor I, Axor II
S 0065	F026400065 ⁴⁾	VOLVO	FL
S 0067	F026400067	MAN	L2000, L2000 Evol. (LE)
S 0068	F026400068	MAN	TGA, TGA 18t, TGM, TGS, TGX, TRX
S 0069	F026400069	DAF	LF
S 0070	F026400070	DAF	LF
S 0072	F026400072	DAF	CF
S 0073	F026400073	IVECO	EuroCargo
S 0075	F026400075	IVECO	EuroCargo
S 0078	F026400078	IVECO	Stralis X-Way, Trakker
S 0080	F026400080	IVECO	Stralis, Stralis Hi-Way, Stralis X-Way, Trakker, T-Way, X-Way
S 0094	F026400094	MERCEDES-BENZ	Actros I, Actros II, Actros III, Atego I
S 0117	F026400117	VOLVO	B, FH, FM
S 0145	F026400145	RENAULT	C, D, Magnum, Midlum II, Premium II
		VOLVO	FE, FL
S 0179	F026400179	VOLVO	FH
S 0183	F026400183	NISSAN	Atleon
		RENAULT	D, Maxity
S 0189	F026400189	MERCEDES-BENZ	Tourismo, Travego
S 0196	F026400196	VOLVO	FH, FH II
S 0210	F026400210 ⁴⁾	MAN	TGA, TGA 18t, TGS, TGX
S 0211	F026400211	MAN	TGL, TGM
S 0247	F026400247	DAF	CF
S 0248	F026400248	IVECO	Crossway, Crossway LE
S 0249	F026400249	IVECO	Crossway, Crossway LE
		MERCEDES-BENZ	Integro II, Intouro, Turismo
S 0252	F026400252	NISSAN	Atleon
S 0253	F026400253	MERCEDES-BENZ	Tourismo, Travego
S 0256	F026400256	MAN	TGL, TGM
S 0257	F026400257	IVECO	Crossway, Crossway LE
S 0268	F026400268	RENAULT	Midlum
S 0274	F026400274	MAN	TGM, TGS, TGX
S 0276	F026400276	MITSUBISHI	Canter 35, Canter 55, Canter 75
		MITSUBISHI FUSO TRUCK & BUS CO	Canter
S 0280	F026400280	VOLVO	B
S 0284	F026400284	MERCEDES-BENZ	Atego II
S 0288	F026400288	MERCEDES-BENZ	Atego I, Atego II, Atego III, Axor I, Axor II
S 0310	F026400310	MERCEDES-BENZ	Citaro, Citaro L, Conecto
S 0314	F026400314	MERCEDES-BENZ	Intouro
S 0327	F026400327	IRISBUS	Crossway
		IVECO	Crossway, Crossway LE
		MAN	Lion's Intercity, Lion's Intercity C
S 0364	F026400364 ⁴⁾	VOLVO	FH, FM




de Programmübersicht Luftfilter	en Product range air filter	fr Aperçu de la gamme filtre à air	it Panoramica della gamma filtro dell'aria	es Relación programa filtro de aire
nl Programma overzicht luchtfilter	sv Programöversikt luftfilter	cs Přehled výrobního programu vzduchový filtr	pl Przegląd asortymentu filtr powietrza	ru Обзор программ воздушный фильтр







S 0411	F026400411	DAF	LF
S 0483	F026400483	MAN	TGS, TGX, TRX
S 0490	F026400490	MITSUBISHI	Canter
S 0499	F026400499	IVECO	EuroCargo
S 0514	F026400514	DAF	XF
S 0526	F026400526	SCANIA	P, R, Serie 94, Serie 114, Serie 124
S 0527	F026400527	RENAULT	Kerax, Premium, Premium II
		VOLVO	FE
S 0528	F026400528	SCANIA	G, P, R
S 0529	F026400529	SCANIA	G, P, R
S 0531	F026400531	TEMSA	Safir
S 0532	F026400532	SCANIA	G, P, R
S 0533	F026400533	DAF	CF, LF
S 0535	F026400535	RENAULT	T
		VOLVO	FH, FH II
S 0536	F026400536	RENAULT	D, Midlum II
S 0539	F026400539	DAF	XF
S 0552	F026400552	IVECO	Magelys
S 0554	F026400554	SCANIA	G, P, R, Serie 94
S 0563	F026400563	IVECO	Stralis Hi-Way, Stralis X-Way, S-Way, X-Way
S 0591	F026400591	DAF	45
S 0601	F026400601 ⁴⁾	SCANIA	G, P, R
S 0605	F026400605	VOLVO	FL
S 0640 NEW	F026400640	SCANIA	G, P, R, S, Serie L
S 2192	1457432192	MERCEDES-BENZ	15t
S 3601	1457433601	MERCEDES-BENZ	5t, 6t, 7t, 8t
S 3626	1457433626	MERCEDES-BENZ	Vario, 5t, 6t, 7t, 8t
S 3630	1457433630	VOLVO	FL
S 3730	1457433730	MERCEDES-BENZ	Actros I, Actros II, Actros III
S 3901	1457433901	MERCEDES-BENZ	Actros II, Actros III
S 9779	1457429779	MERCEDES-BENZ	18t
S 9975	1457429975	MERCEDES-BENZ	Actros I, Actros II, Actros III, 19t

4) Safety cartridge

de Programmübersicht Kraftstofffilter	en Product range fuel filter	fr Aperçu de la gamme filtre à carburant	it Panoramica della gamma filtro carburante	es Relación programa filtro de combustible
nl Programma overzicht brandstofffilter	sv Programöversikt bränslefilter	cs Přehled výrobního programu palivový filtr	pl Przegląd asortymentu filtr paliwa	ru Обзор программ топливный фильтр

			
N 0508	0986450508	mitsubishi	Canter 35
N 1707	1457431707	mercedes-benz	Atego I, Atego II, Axor I, Axor II, Citaro, Citaro L, Intouro, Vario
N 1710	1457431710	MAN	F2000, TGA, TGA 18t
N 2017	F026402017	renault	C, D, K, Magnum, T
		volvo	B, FH, FH II, FM
N 2025	F026402025	DAF	CF, XF
		SCANIA	G, P, R, Serie 164
		VOLVO	B, FH, FM
N 2028	F026402028	MAN	Lion's Coach, TGA, TGL, TGM, TGS, TGX, TRX
N 2029	F026402029	MAN	TGA
N 2030	F026402030	DAF	CF, LF
		IVECO	EuroCargo
N 2031	F026402031 ¹⁴⁾	DAF	CF, XF
N 2032	F026402032	DAF	CF, XF
		TEMSA	Safari, Safir
N 2033	F026402033	DAF	CF, XF
N 2034	F026402034	IVECO	EuroStar, EuroTech, EuroTrakker, Stralis, Trakker
N 2035	F026402035	IVECO	EuroMover, Stralis, Stralis Hi-Way
N 2036	F026402036	IVECO	EuroCargo, EuroFire, Euromidi CC, EuroStar, Stralis, Stralis Hi-Way, Trakker
N 2037	F026402037	DAF	CF, XF
N 2038	F026402038	DAF	CF, XF
		MERCEDES-BENZ	Actros IV, Actros V, Antos, Atego III, Econic
N 2045	F026402045 ¹⁾	MITSUBISHI FUSO TRUCK & BUS CO	Canter
N 2059	F026402059 ¹⁾	RENAULT	Maxity
N 2070	F026402070	RENAULT	Midlum II, Premium II
		VOLVO	FE, FL
N 2087	F026402087	IVECO	Stralis, Stralis Hi-Way, Trakker
N 2100	F026402100	SCANIA	G, P, R, Serie 124
N 2107	F026402107	SCANIA	G, P, R, Serie 164
N 2118	F026402118	VOLVO	B, FH, FM
N 2131	F026402131	MAN	TGM, TGX, TRX
		RENAULT	Kerax, Magnum, Midlum, Premium
N 2132	F026402132	RENAULT	Magnum, Premium II
		VOLVO	FH, FH II, FM
N 2134	F026402134 ⁶⁾	MAN	TGA, TGA 18t, TGS, TGX
N 2135	F026402135	RENAULT	Midlum II, Premium II
		VOLVO	FE, FH, FL, FM
N 2136	F026402136 ⁶⁾	MAN	F2000, TGA, TGA 18t
N 2138	F026402138	MERCEDES-BENZ	Actros II, Actros III, Axor II
		RENAULT	C, D, K, T
		SCANIA	G, P, R

de	en	fr	it	es
Programmübersicht Kraftstofffilter	Product range fuel filter	Aperçu de la gamme filtre à carburant	Panoramica della gamma filtro carburante	Relación programa filtro de combustible

				
N 2141	F026402141	RENAULT		Magnum, Premium II
		VOLVO		FH, FH II, FM
N 2143	F026402143	MERCEDES-BENZ		Actros II, Actros III, Atego I, Atego II, Axor I, Axor II, Citaro, Conecto, Integro II, Intouro, Turismo, Travego, Vario, Zetros
N 2146	F026402146	SCANIA		G, P, R, S, Serie L
N 2150	F026402150 ⁶⁾	MAN		TGA, TGA 18t, TGS, TGX
N 2155	F026402155	mitsubishi FUSO TRUCK & BUS CO		Canter
N 2177	F026402177	MERCEDES-BENZ		Antos, Atego III, Citaro, Econic
N 2180	F026402180	MERCEDES-BENZ		Antos, Atego III, Citaro, Econic
N 2233	F026402233	MERCEDES-BENZ		Actros IV, Citaro
N 2242	F026402242	MAN		TGM, TGS, TGX, TRX
N 2268 NEW	F026402268	IVECO		Magelys, Stralis X-Way
N 2269 NEW	F026402269	IVECO		EuroCargo, Euromidi CC
		RENAULT		D
		VOLVO		FE, FL
N 2270 NEW	F026402270	DAF		CF, XF
N 2271 NEW	F026402271	RENAULT		Midlum
N 2272 NEW	F026402272	DAF		CF, LF
N 2273 NEW	F026402273	VOLVO		FH, FM
N 2355 NEW	F026402355	SCANIA		G, P, R, Serie 114, Serie 124
N 2741	F026402741	FORD		Cargo
N 2744	F026402744	MAN		TGS, TGX
N 2745	F026402745	MAN		TGX
N 2747	F026402747	IVECO		Crossway, Crossway LE, Stralis Hi-Way, Stralis X-Way, S-Way, X-Way
N 2748	F026402748	IVECO		Stralis Hi-Way, Stralis X-Way, S-Way, T-Way, X-Way
N 2790 NEW	F026402790	DAF		CF, LF
N 2794	F026402794	RENAULT		C, D, K, Magnum, Premium II, T
		VOLVO		FH, FH II, FM
N 2799	F026402799	IVECO		Crossway, Crossway LE, EuroCargo, EuroFire, Euromidi CC
N 2859	F026402859	RENAULT		C, D, K, T
		VOLVO		FH II, FM
N 2865	F026402865	VOLVO		FH, FH II, FM
N 4077	0450904077 ¹⁾	MERCEDES-BENZ		5t
N 4105	1457434105	DAF		45
N 4106	1457434106	VOLVO		FH
N 4123	1457434123	MERCEDES-BENZ		Vario, 5t
N 4154	1457434154	IVECO		Magelys
		VOLVO		B, FH, FL
N 4294	1457434294	VOLVO		B, FH, FL, FM
N 4402	1457434402	IVECO		EuroCargo, EuroStar
N 4407	1457434407	SCANIA		Serie 94, Serie 124, Serie 144
N 4421	1457434421	RENAULT		Kerax, Magnum, Midlum, Premium

nl

Programma overzicht
brandstoffilter

sv

Programöversikt
bränslefilter

cs

Přehled výrobního
programu palivový filtr

pl

Przegląd asortymentu
filtr paliwa

ru

Обзор программ
топливный фильтр



N 4426	1457434426	MAN	L2000
N 4432	1457434432	RENAULT	Premium
N 4439	1457434439	NISSAN	Atleon
N 4447	1457434447	MAN	Ale, F2000, L2000, L2000 Evol. (LE)
N 4459	1457434459	MITSUBISHI	Canter 35, Canter 55
		MITSUBISHI FUSO TRUCK & BUS CO	Canter
N 9359	1457429359	MERCEDES-BENZ	6t, 7t, 8t, 13t, 15t, 18t, 20t
N 9655	1457429655	MERCEDES-BENZ	Actros I, Actros II, Actros III, Actros V, Atego II, Axor I, Axor II, Citaro, Citaro L, Conecto, Integro II, Intouro, Turismo, Travego, Zetros
N 9676	1457429676	DAF	CF, XF

- 1) In-line filter
6) Preliminary filter
14) For extended replacement interval

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Programmübersicht Innenraumfilter	Product range cabin filter	Aperçu de la gamme filtre d'habitacle	Panoramica della gamma filtro abitacolo	Relación programa filtro interior



M 1154	1987431154	MERCEDES-BENZ	Actros I, Actros II, Actros III, Zetros
M 1155	1987431155	MERCEDES-BENZ	Axor I, Axor II
M 1156	1987431156	MERCEDES-BENZ	Atego I, Atego II, Atego III
M 1157	1987431157	MERCEDES-BENZ	Atego I, Atego II, Atego III
M 1160	1987431160	VOLVO	FL
M 1162	1987431162	MAN	L2000, L2000 Evol. (LE)
M 1163	1987431163	MAN	Lion's Coach, TGA, TGA 18t, TGL, TGM, TGS, TGX, TRX
M 1165	1987431165	IVECO	EuroMover, EuroStar, EuroTech, EuroTrakker
M 1167	1987431167	VOLVO	FH, FM
M 1168	1987431168	MERCEDES-BENZ	Axor I, Axor II
M 1169	1987431169	DAF	CF
M 1170	1987431170	RENAULT	D, Midlum II, Premium II
		VOLVO	FE, FL
M 1171	1987431171	RENAULT	Magnum
M 1172	1987431172	SCANIA	G, P, R
M 1173	1987431173	DAF	LF
		RENAULT	Kerax, Midlum, Premium
M 1181	1987431181	MERCEDES-BENZ	Citaro, Citaro L
M 1191	1987431191	SCANIA	Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
M 1194	1987431194	IVECO	Stralis, Stralis Hi-Way, Stralis X-Way, S-Way, Trakker, T-Way, X-Way
M 1204	1987431204	MAN	Lion's City
M 1207	1987431207	MAN	Lion's Coach
		MERCEDES-BENZ	Tourismo
M 1208	1987431208	MERCEDES-BENZ	Travego
M 1211	1987431211	MERCEDES-BENZ	Actros IV, Actros V, Antos
M 1212	1987431212	IRISBUS	Magelys
M 2150	1987432150	MERCEDES-BENZ	Actros I, Actros II, Actros III, Econic
M 2151	1987432151	MAN	F2000
M 2152	1987432152	DAF	XF
M 2153	1987432153	SCANIA	G, P, R, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
M 2541	1987432541	IVECO	Stralis, Stralis Hi-Way, Stralis X-Way, S-Way, Trakker, T-Way, X-Way
M 5004	1987435004	VOLVO	FH II
M 5022	1987435022	RENAULT	C, K, T
M 5024	1987435024	IVECO	Magelys
M 5047	1987435047	DAF	CF, LF
M 5048	1987435048	VOLVO	FH II
M 5063	1987435063	IVECO	EuroCargo, Euromidi CC
M 5090	1987435090	MERCEDES-BENZ	Actros I
M 5109	1987435109	MERCEDES-BENZ	Citaro, Travego
M 5125	1987435125	IRISBUS	Crossway
		IVECO	Crossway, Crossway LE
		MAN	Lion's City, Lion's Intercity, Lion's Intercity C
		MERCEDES-BENZ	Citaro
		TEMSA	Safari, Safir
		VOLVO	8600, 8900

nl

Programma overzicht
interieurfilter

sv

Programöversikt
kupefilter

cs

Přehled výrobního
programu vnitřní filtr

pl

Przegląd asortymentu
filtr kabinowy

ru

Обзор программ
фильтр салона



M 5136 NEW	1987435136	MERCEDES-BENZ	Citaro
M 5137 NEW	1987435137	MERCEDES-BENZ	Actros IV, Actros V, Antos
R 1451	1987431451	VOLVO	FH, FM
R 1452	1987431452	DAF	CF
R 1454	1987431454	MERCEDES-BENZ	Actros I, Actros II, Actros III, Zetros
R 1455	1987431455	MERCEDES-BENZ	Actros I
R 1456	1987431456	MERCEDES-BENZ	Atego I, Atego II, Atego III
R 1457	1987431457	MERCEDES-BENZ	Axor I, Axor II
R 1458	1987431458	MAN	Lion's Coach, TGA, TGA 18t, TGL, TGM, TGS, TGX, TRX
R 5543	1987435543	VOLVO	FH II
R 5563	1987435563	DAF	XF
R 5576	1987435576	MERCEDES-BENZ	Actros IV, Actros V, Antos
R 5581	1987435581	DAF	CF
R 5603 NEW	1987435603	MERCEDES-BENZ	Actros IV, Actros V, Antos

M xxxx = Standard cabin Filter

R xxxx = Activated carbon cabin filter



D 0020	1457030020 ^{D1)}	IVECO	EuroCargo, Stralis, Trakker
D 0025	F00BH40025 ^{D1)}	IRISBUS	Arway, Crossway
		IVECO	Stralis
		MAN	TGX
		SCANIA	G, P, R
D 6006	1457436006 ^{D)}	IVECO	EuroCargo, Stralis, Trakker
		RENAULT	Magnum, Midlum II, Premium II
		VOLVO	FE, FH, FL, FM
D 6042	1457436042 ^{D)}	IRISBUS	Arway, Crossway
		IVECO	Stralis
		MAN	TGX
		SCANIA	G, P, R
D 6057	1457436057 ^{D)}	MAN	Lion's City, Lion's City G, Lion's Intercity, Lion's Intercity C, TGL, TGM, TGS, TGX
D 6088	1457436088 ^{D)}	IRISBUS	Arway
		IVECO	Crossway, Crossway LE, Stralis Hi-Way, Stralis X-Way, X-Way
		RENAULT	C, D, K, Maxity, T
		VOLVO	FH II, FM
P 7110	F026407110 ^{E)}	IRISBUS	Arway, Crossway, Magelys
		IVECO	Crossway
P 7287 NEW	F026407287 ^{E)}	SCANIA	G, P, R
P 7290 NEW	F026407290 ^{E)}	SCANIA	G, K, P, R, S, Serie L, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
P 7291 NEW	F026407291 ^{E)}	SCANIA	G, K, P, R, S, Serie L
Z 4008	F026404008 ^{F)}	IVECO	EuroCargo
Z 4011	F026404011 ^{C)}	RENAULT	C, K, T
		VOLVO	B, FH, FH II, FL, FM, 8900, 9700
Z 8250	0986628250 ^{A)}	DAF	CF, XF, 45
		FORD	Cargo
		IRISBUS	Arway, Crossway, Magelys
		IVECO	EuroCargo, EuroClass, EuroMover, EuroStar, EuroTech, EuroTrakker, Stralis, Stralis Hi-Way, Strator, Trakker
		MAN	F2000, L2000, L2000 Evol. (LE)
		MERCEDES-BENZ	Actros I, Actros II, Actros III, Atego I, Atego II, Atego III, Axor I, Axor II, Vario, 13t, 18t, 20t
		RENAULT	Midlum
Z 8252	0986628252 ^{A)}	RENAULT	Midlum
		SCANIA	G, P, R, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
Z 8253	0986628253 ^{A)}	DAF	CF, LF, XF
Z 8254	0986628254 ^{A)}	DAF	CF, XF, 45
		IRISBUS	Arway, Crossway, Magelys
		IVECO	EuroCargo, EuroClass, EuroMover, EuroStar, EuroTech, EuroTrakker, Stralis, Stralis Hi-Way, Strator, Trakker

nl

Programma overzicht
DENOX/speciaal-filter

sv

Programöversikt
DENOX/special-filter

cs

Přehled výrobního
programu DENOX/filtr
speciální

pl

Przegląd asortymentu
DENOX/filtr specjalny

ru

Обзор программ
DENOX/фильтр особый



Z 8254	0986628254 ^{A)}	MAN	F2000, L2000, L2000 Evol. (LE), TGA, TGA 18t, TGL, TGM, TGS, TGX, TRX
		MERCEDES-BENZ	Actros I, Actros II, Actros III, Actros IV, Actros V, Antos, Atego I, Atego II, Atego III, Axor I, Axor II, Vario, 13t, 18t, 20t
		RENAULT	Kerax, Magnum, Midlum, Premium, Premium II
		VOLVO	B, FH, FL, FM, 9700
Z 8255	0986628255 ^{A)}	RENAULT	Kerax, Magnum, Premium, Premium II
		VOLVO	FE, FL
Z 8257	0986628257 ^{A)}	DAF	CF, LF, XF
Z 8258	0986628258 ^{A)}	SCANIA	G, P, R, Serie 94, Serie 114, Serie 124, Serie 144, Serie 164
Z 8259	0986628259 ^{A)}	DAF	CF, LF, XF

- A) Air dryer cartridge
- C) Coolant filter
- D) DNOX filter service set
- D1) DNOX Set (cover, water drain plug)
- E) Operating hydraulics filter
- F) Oil separator, crankcase breather

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<p>Verwendungsteil</p> <p>Benutzerhinweise</p> <p>In diesem Katalog sind die Daten von Fahrzeugen, Motoren und Geräten für den europäischen Markt von Baujahr 2001 bis einschließlich 2021 erfasst. Diese wurden aus Hersteller- und Importeurangaben, aus Fahrzeuguntersuchungen sowie aus Unterlagen von Bosch nach bestem Wissen sorgfältig zusammengestellt und geben den Stand zum Zeitpunkt der Drucklegung wieder.</p> <p>Zwangsläufige Abweichungen durch länderspezifische technische Änderungen können nie ganz ausgeschlossen werden. Bosch kann daher insoweit nicht für die Vollständigkeit und Fehlerfreiheit der Daten haften. Für Irrtümer und Druckfehler, die zu Schäden am Eigentum oder Vermögen führen, haftet Bosch nur bei grob fahrlässiger Pflichtverletzung und bei Vorsatz für unmittelbare Schäden. Bei Personenschäden haftet Bosch auch bei leichter Fahrlässigkeit.</p>	<p>Applications</p> <p>Notes for users</p> <p>This catalog contains the data from the vehicles, engines, and equipment for the European market from year of manufacture 2001 up to and including the year 2021. This data has been assembled from information provided by manufacturers and importers, and taken from Bosch documentation, as well as from investigations made on vehicles. It has been compiled to the best of our knowledge and belief, and reflects the status at the date of going to print.</p> <p>Inevitable deviations due to country-specific technical changes can never be completely excluded. Therefore, Bosch in this respect cannot be responsible for the completeness and accuracy of the data. For mistakes and misprint, which lead to damage of property or fortune, Bosch is responsible only in case of grossly negligent violation of duties and in case of intention for direct damage. In case of personal injury, Bosch is also liable concerning slight negligence.</p>	<p>Affectations</p> <p>A l'attention de l'utilisateur</p> <p>Le présent catalogue mentionne les données spécifiques de véhicules, moteurs et appareils pour le marché européen depuis l'année de fabrication 2001 jusqu'au millésime 2021 inclus. Ces informations ont été rassemblées soigneusement et en toute impartialité à partir des indications des constructeurs et importateurs, des contrôles techniques des véhicules et de la documentation Bosch, et matérialisent le stade des connaissances au moment de la mise sous presse.</p> <p>Des écarts inévitables ne peuvent jamais être complètement exclus en raison des différences spécifiques à chaque pays. Bosch ne peut donc pas à cet égard être tenu responsable de l'exactitude des données. Pour des erreurs et fautes d'impression, qui causeraient des dégâts matériels, Bosch est responsable seulement en cas de violation de ses obligations par faute lourde intentionnelle en ce qui concerne les dommages matériels. En cas de dommages corporels, Bosch peut être également tenu pour responsable dans les cas de faute légère.</p>	<p>Impiego</p> <p>Avvertenze per la consultazione</p> <p>Nella seguente parte di catalogo sono contemplati veicoli, motori ed apparecchi a partire dall'anno di costruzione 2001 fino all'anno 2021. Tali informazioni sono state rilevate dalle documentazioni di case auto, importatori, da verifiche eseguite sui veicoli, così come da documentazione Bosch.</p> <p>Eventuali discordanze, dovute a variazioni delle caratteristiche tecniche per specifici paesi, non possono essere contemplate. Bosch non potrà quindi essere considerata responsabile per mancanze o inesattezze dei dati. Per eventuali danni a cose o danni patrimoniali, dovuti ad errori o refusi di stampa, Bosch è responsabile solo in caso di dolo o colpa grave. In caso di danni alla persona, Bosch è responsabile anche in caso di colpa meno grave.</p>	<p>Aplicación</p> <p>Instrucciones para el usuario</p> <p>Los datos de este catálogo para vehículos, motores y utensilios del mercado europeo comprenden los años de construcción desde 2001 hasta 2021 inclusive. Éstos son creados para la edición indicada sobre la base de documentos de Bosch, exámenes o inspecciones de vehículos así como datos de fabricantes e importadores.</p> <p>Las diferentes especificaciones técnicas propias de cada país nunca pueden ser excluidas completamente. Por lo tanto, Bosch en este aspecto, no puede ser responsable de la absoluta exactitud de los datos. En el caso de errores, incluidos los de imprenta, que generen daños ó pérdidas de la propiedad o posesiones, Bosch es responsable únicamente en los casos de violación negligente de sus obligaciones y en el supuesto de intención o dolo para el daño directo. Bosch está también obligado a responder en casos de injurias personales por negligencia.</p>
<p>nl</p> <p>Gebruiksdeel</p> <p>Gebruikersinstructies</p> <p>In deze catalogus zijn de gegevens van voertuigen, motoren en apparaten voor de Europese markt vanaf bouwjaar 2001 tot en met bouwjaar 2021 opgenomen. Deze zijn naar eer en geweten zorgvuldig samengesteld uit fabrikant- en importeursgegevens, voertuigonderzoek alsmede informatie van Bosch en geven de stand op het tijdstip van publicatie weer.</p> <p>Landspecifieke afwijkingen zijn echter onvermijdelijk en niet geheel uit te sluiten. Derhalve kan Bosch niet verantwoordelijk worden gehouden voor de volledigheid en het foutloos zijn van deze gegevens. Indien aperte onjuistheden of drukfouten leiden tot directe vermogensschade of directe schade aan eigendommen is Bosch slechts aansprakelijk in geval van grove nalatigheid of opzettelijk handelen. Indien aperte onjuistheden of drukfouten leiden tot letselschade is Bosch aansprakelijk in geval van toerekenbare tekortkoming, die zowel verwijtbaar is als voor haar risico komt.</p>	<p>sv</p> <p>Användningsdel</p> <p>Användarvägledning</p> <p>I denna katalog finns data angivna för fordon, motorer och apparater för den europeiska marknaden från årsmodell 2001 till och med 2021. Uppgifterna kommer från tillverkarna och importörerna, från fordonundersökningar och från underlag från Bosch och är omsorgsfullt sammanställda enligt tillgänglig kunskap och anger läget vid tryckningstidpunkten.</p> <p>I vissa länder kan specifika avvikelser förekomma p. g. a. tekniska ändringar varför Bosch ej kan hållas ansvarig för ej komplett information. Vid fel som leder till direkt skada på egendom eller fordon, kan Bosch hållas ansvarig endast om grov oaktsamhet kan påvisas. Vid personskador kan Bosch hållas ansvarig om vårdslöshet kan påvisas.</p>	<p>cs</p> <p>Použití</p> <p>Pokyny pro uživatele</p> <p>V tomto katalogu jsou obsaženy údaje vozidel, motorů a přístrojů pro evropský trh od roku výroby 2001 do roku 2021 včetně. Tyto údaje byly pečlivě sestaveny podle nejlepšího vědomí z údajů výrobců a dovozců automobilů a zachycují stav k datu předání do tisku.</p> <p>Odchytky, způsobené technickými změnami specifickými pro některé země, není možné vyloučit. Proto nemůže firma Bosch ručit za úplnost a bezchybnost těchto údajů. Za omyly a chyby tisku, které by způsobily škodu na vlastnictví nebo majetku, ručí firma Bosch jen v případě hrubého a nedbalého porušení povinností a úmyslu bezprostřední škody. Pokud by měly za následek škody na zdraví osob, nese firma Bosch odpovědnost i v případě mírné nedbalosti.</p>	<p>pl</p> <p>Zastosowanie</p> <p>Wskazówki dla użytkownika</p> <p>Katalog zawiera dane pojazdów, silników i urządzeń na rynek europejski od roku produkcji 2001 do 2021 włącznie. Zostały one starannie zestawione na podstawie danych producentów i importerów, badań pojazdów oraz dokumentacji firmy Bosch zgodnie z aktualnym stanem wiedzy w momencie oddania do druku.</p> <p>W katalogu mogą występować różnice w stosunku do poszczególnych pojazdów w związku ze specyficznymi dla poszczególnych krajów wersjami wyposażenia i specyfikacji technicznej. Bosch nie ponosi odpowiedzialności za kompletność i dokładność danych. Za błędy i nieścisłości w druku, które mogą prowadzić do szkód mienia Bosch jest odpowiedzialny jedynie w przypadkach rażącego zaniedbania obowiązków oraz w przypadku spowodowania szkód. Bosch jest odpowiedzialny za uszkodzenia ciała jedynie w przypadkach zaniedbania z własnej strony.</p>	<p>ru</p> <p>Применение</p> <p>Вниманию пользователей</p> <p>В настоящем каталоге приводятся данные по автомобилям, двигателям и прочему оборудованию на европейском рынке с 2001 по 2021 год выпуска включительно. Они были тщательно подобраны из информации, предоставленной производителями и импортерами, по результатам тестирования автомобилей, а также из документации компании Bosch и отражают состояние на момент подписания в печать. Неизбежные расхождения из-за специфических для каждой страны технических модификаций не могут быть полностью исключены. Поэтому компания Bosch не несет ответственность за полноту и точность предоставленных данных. В случае, если ошибки или опечатки привели к ущербу для собственности или повлекли материальные затраты, компания Bosch принимает на себя ответственность только если это является преднамеренным вредом или грубой небрежностью со стороны фирмы Bosch. Если по! страдало физическое лицо, фирма Bosch несет ответственность даже при допущении незначительной небрежности.</p>

de

Hinweise zur Benutzung

en

Instructions for use

fr

Conseils d'utilisation

it

Avvertenze per l'utilizzo

es

Indicaciones de uso

de

B2 | DAF



1	2	3	4	5	6	7	8	9	10	
DAF	CF	65	CE 162 <Euro3>	162 (220 HP)	01.01-01.07	P7101 F026407101 P9820 1457429820 ³	S0533 F026400533	N2025 F026402025 ^{1,11} N2030 F026402030 ^{1,10} N2790 F026402790 ^{2,11}	M1169 1987431169 R1452 1987431452 ⁸	Z8254 0986628253 ^{4,2} Z8257 0986628257 ^{4,1} Z8259 0986628259 ^{4,1}
			OE no. 1391510	162 (220 HP)	01.01-01.07					Z8257 0986628257 ^{4,1}
			OE no. 1821580	162 (220 HP)	01.01-01.07					Z8259 0986628259 ^{4,1}
			GR 165 <Euro 4/5/EEV>	165 (224 HP)	06.06→	P7101 F026407101 P9820 1457429820 ³	S0533 F026400533	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1169 1987431169 R1452 1987431452 ⁸	Z8253 0986628253 ^{4,2} Z8257 0986628257 ^{4,1} Z8259 0986628259 ^{4,1}
			OE no. 1391510	165 (224 HP)	06.06→					Z8257 0986628257 ^{4,1}
			OE no. 1821580	165 (224 HP)	06.06→					Z8259 0986628259 ^{4,1}
			GR 184 <Euro 4/5/EEV>	184 (250 HP)	04.06→	P7101 F026407101 P9820 1457429820 ³	S0533 F026400533	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1169 1987431169 R1452 1987431452 ⁸	Z8253 0986628253 ^{4,2} Z8257 0986628257 ^{4,1} Z8259 0986628259 ^{4,1}
			OE no. 1391510	184 (250 HP)	04.06→					Z8257 0986628257 ^{4,1}
			OE no. 1821580	184 (250 HP)	04.06→					Z8259 0986628259 ^{4,1}
			66 PX-7.186 <Euro 6>	186 (253 HP)	03.14→	P7101 F026407101 P9820 1457429820 ³		N2272 F026402272 ²	M5047 1987435047	
			PX-7.194 <Euro 6>	194 (264 HP)	09.16→	P7101 F026407101 P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}		
			PX-7.208 <Euro 6>	208 (283 HP)	03.14→	P7101 F026407101 P9820 1457429820 ³	S0072 F026400072	N2272 F026402272 ²	M5047 1987435047 R5581 1987435581 ⁸	
			PX-7.217 <Euro 6>	217 (295 HP)	09.16→	P7101 F026407101 P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ⁸	
			PX-7.231 <Euro 6>	231 (314 HP)	03.14→	P7101 F026407101 P9820 1457429820 ³	S0072 F026400072	N2272 F026402272 ²	M5047 1987435047 R5581 1987435581 ⁸	
			PX-7.239 <Euro 6>	239 (325 HP)	09.16→	P7101 F026407101 P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ⁸	
			D 75 PE 183 <Euro3>	183 (249 HP)	02.01-02.07	P7046 F026407046 P7047 F026407047 ¹⁴ P7058 F026407058 ¹³ P9820 1457429820 ³		N2038 F026402038 ^{2,6} N2270 F026402270 ^{2,11}	M1169 1987431169 R1452 1987431452 ⁸	Z8253 0986628253 ^{4,2} Z8257 0986628257 ^{4,1}
			OE no. 1391510	183 (249 HP)	02.01-02.07					Z8257 0986628257 ^{4,1}
			OE no. 1397766	183 (249 HP)	02.01-02.07			N2033 F026402033		
			OE no. 1657522	183 (249 HP)	02.01-02.07		S0533 F026400533			
			OE no. 1699168	183 (249 HP)	02.01-02.07			N2032 F026402032		
			OE no. 1789292	183 (249 HP)	02.01-02.07		S0072 F026400072			
			OE no. 1821580	183 (249 HP)	02.01-02.07					Z8259 0986628259 ^{4,1}
			Trms.tp. ZF ECOSPLIT+ INTARDER	183 (249 HP)	02.01-02.07	Z4006 F026404006 ⁹				
			PE 228 <Euro3>	228 (310 HP)	02.01-07.07	P7046 F026407046 P7047 F026407047 ¹⁴ P7058 F026407058 ¹³ P9820 1457429820 ³		N2038 F026402038 ^{2,11} R1452 1987431452 ⁸	M1169 1987431169 R1452 1987431452 ⁸	Z8253 0986628253 ^{4,2} Z8257 0986628257 ^{4,1}
			OE no. 1391510	228 (310 HP)	02.01-07.07			N2270 F026402270 ^{2,11}		Z8257 0986628257 ^{4,1}
			OE no. 1397766	228 (310 HP)	02.01-07.07			N2033 F026402033 ¹⁰		
			OE no. 1657522	228 (310 HP)	02.01-07.07		S0533 F026400533			
			OE no. 1699168	228 (310 HP)	02.01-07.07			N2032 F026402032 ¹⁰		
			OE no. 1789292	228 (310 HP)	02.01-07.07		S0072 F026400072			
			OE no. 1821580	228 (310 HP)	02.01-07.07					Z8259 0986628259 ^{4,1}
			Trms.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	02.01-07.07	Z4006 F026404006 ⁹				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 5 Preliminary filter
- 6 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator
- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set
- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FBI Heated fuel filter
- FH Non-heated fuel filter
- K20 Cold climates
- K20 Not for cold climates
- LSP Long design
- LSP Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

Bosch Automotive Aftermarket

2022 | 2023

- ① Fahrzeugmarke
Hervorhebung der Hersteller im Graubalken
- ② Fahrzeugmodell
Alphanumerisch aufsteigend
- ③ Modelldetail
Besondere Fahrzeugmerkmale
- ④ Motorleistung
In kW
- ⑤ Sonderfall
Erläuterung siehe Katalogende
- ⑥ Motortyp
Siehe spezieller Hinweis in den Fahrzeugpapieren
- ⑦ Einbauperiode
Einbauperiode des jeweiligen Produktes
- ⑧ Bildzeichen-Erläuterung
Erläuterungen siehe Katalogende
- ⑨ Bestellnummer
Zum Nachbestellen für den Handel
- ⑩ Fußnote
Erläuterung siehe Katalogende

en

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it

es

① Vehicle brand

Manufacturer highlighted in gray bar

② Vehicle model

In ascending alphanumerical order

③ Model detail

Special vehicle features

④ Engine power

In kW

⑤ Special case

See end of catalog for explanation

⑥ Engine type

See special note in vehicle documents

⑦ Installation period

Installation period for relevant product

⑧ Pictogram explanation

See end of catalog for explanation

⑨ Order number

For aftermarket orders

⑩ Footnote

See end of catalog for explanation

① Marque de véhicules

Mise en valeur des constructeurs dans la barre grise

② Modèle de véhicule

En ordre alphanumérique croissant

③ Détail du modèle

Particularités du véhicule

④ Puissance du moteur

En kW

⑤ Cas particulier

Explication, voir la fin du catalogue

⑥ Type de moteur

Voir remarque spécifique dans les papiers du véhicule

⑦ Période de montage

Période de montage du produit considéré

⑧ Explication des pictogrammes

Explication, voir la fin du catalogue

⑨ Référence

Pour le réapprovisionnement des revendeurs

⑩ Note

Explication, voir la fin du catalogue

① Marca del veicolo

Evidenziazione del costruttore su sfondo grigio

② Modello del veicolo

In ordine alfanumerico crescente

③ Dettagli del modello

Caratteristiche particolari del veicolo

④ Potenza motore

In kW

⑤ Casi particolari

Indicazioni a fine catalogo

⑥ Tipo motore

Vedere indicazioni specifiche nei documenti veicolo

⑦ Periodo di montaggio

Del rispettivo ricambio

⑧ Legenda dei simboli

Indicazioni a fine catalogo

⑨ Codice ordinazione

Per il riordino da parte di rivenditori

⑩ Note a fondo pagina

Indicazioni a fine catalogo

① Marca del vehículo

Fabricantes resaltados con una barra gris

② Modelo del vehículo

Alfanumérico ascendente

③ Detalle de modelo

Características particulares del vehículo

④ Potencia del motor

En kW

⑤ Caso especial

Explicación, véase la parte final del catálogo

⑥ Tipo de motor

Véase la indicación especial en la documentación del vehículo

⑦ Periodo de instalación

Periodo durante el que se instala el producto en cuestión

⑧ Explicación de símbolos gráficos

Explicación véase la parte final del catálogo

⑨ Referencia de pedido

Para pedidos posteriores por el comercio

⑩ Nota al pie

Explicación, véase la parte final del catálogo

sv

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① Fabrikat

Tillverkaren markerad i det grå fältet

② Fordonsmodell

Alfanumeriskt stigande

③ Modelldetalj

Speciella fordonskännetecken

④ Motoreffekt

I kW

⑤ Specialfall

Se förklaring i slutet av katalogen

⑥ Motortyp

Se speciell anteckning i fordonshandlingarna

⑦ Monteringsperiod

Monteringsperiod för respektive produkt

⑧ Bildsymbolernas förklaring

Se förklaring i slutet av katalogen

⑨ Ordernummer

För efterbeställning för handeln

⑩ Fotnot

Se förklaring i slutet av katalogen

① Značka vozidla

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② Model vozidla

Alfanumericky vzestupně

③ Detail modelu

Zvláštní charakteristiky vozidla

④ Výkon motoru

V kW

⑤ Speciální případ

Vysvětlení viz konec katalogu

⑥ Typ motoru

Viz speciální pokyny v dokladech vozidla

⑦ Časový interval montáže

Časový interval montáže příslušného produktu

⑧ Vysvětlení grafických značek

Vysvětlení viz konec katalogu

⑨ Objednací číslo

K doobjednání pro obchod

⑩ Poznámka pod čarou

Vysvětlení viz konec katalogu

① Marka pojazdu

Producent podany na szarym tle

② Model pojazdu

Alfanumerycznie, rosnaço

③ Szczegóły modelu

Cechy szczególnie pojazdu

④ Moc silnika

W kW

⑤ Przypadek szczególny

Objaśnienie patrz koniec katalogu

⑥ Typ silnika

Patrz wskazówka w dokumentach pojazdu

⑦ Okres montażu

Okres, w którym montowany był dany produkt

⑧ Objaśnienie symboli

Objaśnienie patrz koniec katalogu

⑨ Numer katalogowy

Do zamówień dla handlu

⑩ Przypis

Objaśnienie patrz koniec katalogu

① Марка автомобиля

Выделение производителей серыми полосками

② Модель автомобиля

В алфавитно-цифровом порядке

③ Особенность модели

Особые характеристики автомобиля

④ Мощность двигателя

В кВт

⑤ Особые случаи

См. разъяснения в конце каталога

⑥ Тип двигателя

См. специальное указание в документах на автомобиль

⑦ Время установки

Время установки соответствующего изделия

⑧ Разъяснение пиктограмм

См. разъяснения в конце каталога

⑨ Номер артикула

Для оформления заказа см

⑩ Сноска

См. разъяснения в конце каталога















P9820 № 1457429820

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CF								
65	CE 162 <Euro3>	162 (220 HP)	01.01-01.07	P7101 F026407101	S0533 F026400533	N2025 F026402025 ^{2,11}	M1169 1987431169	Z8253 0986628253 ^{A2}
				P9820 1457429820 ³		N2030 F026402030 ^{2,10}	R1452 1987431452 ⁸	
				WW		N2790 F026402790 ^{2,11}		
	OE no. 1391510	162 (220 HP)	01.01-01.07					Z8257 0986628257 ^{A1}
	OE no. 1821580	162 (220 HP)	01.01-01.07					Z8259 0986628259 ^{A1}
	GR 165 <Euro 4/5/EEV>	165 (224 HP)	06.06→	P7101 F026407101	S0533 F026400533	N2030 F026402030 ^{2,10}	M1169 1987431169	Z8253 0986628253 ^{A2}
				P9820 1457429820 ³		N2790 F026402790 ^{2,11}	R1452 1987431452 ⁸	
								Z8257 0986628257 ^{A1}
	OE no. 1391510	165 (224 HP)	06.06→					Z8257 0986628257 ^{A1}
	OE no. 1821580	165 (224 HP)	06.06→					Z8259 0986628259 ^{A1}
	GR 184 <Euro 4/5/EEV>	184 (250 HP)	04.06→	P7101 F026407101	S0533 F026400533	N2030 F026402030 ^{2,10}	M1169 1987431169	Z8253 0986628253 ^{A2}
				P9820 1457429820 ³		N2790 F026402790 ^{2,11}	R1452 1987431452 ⁸	
								Z8257 0986628257 ^{A1}
	OE no. 1391510	184 (250 HP)	04.06→					Z8257 0986628257 ^{A1}
	OE no. 1821580	184 (250 HP)	04.06→					Z8259 0986628259 ^{A1}
66	PX-7.186 <Euro 6>	186 (253 HP)	03.14→	P7101 F026407101		N2272 F026402272 ²	M5047 1987435047	
				P9820 1457429820 ³				
	PX-7.194 <Euro 6>	194 (264 HP)	09.16→	P7101 F026407101	S0072 F026400072	N2038 F026402038 ^{2,6}		
				P9820 1457429820 ³				
	PX-7.208 <Euro 6>	208 (283 HP)	03.14→	P7101 F026407101	S0072 F026400072	N2272 F026402272 ²	M5047 1987435047	
				P9820 1457429820 ³			R5581 1987435581 ⁸	
	PX-7.217 <Euro 6>	217 (295 HP)	09.16→	P7101 F026407101	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ⁸	
				P9820 1457429820 ³				
	PX-7.231 <Euro 6>	231 (314 HP)	03.14→	P7101 F026407101	S0072 F026400072	N2272 F026402272 ²	M5047 1987435047	
				P9820 1457429820 ³			R5581 1987435581 ⁸	
	PX-7.239 <Euro 6>	239 (325 HP)	09.16→	P7101 F026407101	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ⁸	
				P9820 1457429820 ³				
75	PE 183 <Euro3>	183 (249 HP)	02.01-02.07	P7046 F026407046		N2038 F026402038 ^{2,6}	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴		N2270 F026402270 ^{2,11}	R1452 1987431452 ⁸	
				P7058 F026407058 ¹³				
				P9820 1457429820 ³				
	OE no. 1391510	183 (249 HP)	02.01-02.07					Z8257 0986628257 ^{A1}
	OE no. 1397766	183 (249 HP)	02.01-02.07			N2033 F026402033		
	OE no. 1657522	183 (249 HP)	02.01-02.07		S0533 F026400533			
	OE no. 1699168	183 (249 HP)	02.01-02.07			N2032 F026402032		
	OE no. 1789292	183 (249 HP)	02.01-02.07		S0072 F026400072			
	OE no. 1821580	183 (249 HP)	02.01-02.07					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	183 (249 HP)	02.01-02.07	Z4006 F026404006 ⁹				
	PE 228 <Euro3>	228 (310 HP)	02.01-07.07	P7046 F026407046		N2038 F026402038 ^{2,6,11}	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴			R1452 1987431452 ⁸	
				P7058 F026407058 ¹³				
				P9820 1457429820 ³				
				WW		N2270 F026402270 ^{2,11}		
	OE no. 1391510	228 (310 HP)	02.01-07.07					Z8257 0986628257 ^{A1}
	OE no. 1397766	228 (310 HP)	02.01-07.07			N2033 F026402033 ¹⁰		
	OE no. 1657522	228 (310 HP)	02.01-07.07		S0533 F026400533			
	OE no. 1699168	228 (310 HP)	02.01-07.07			N2032 F026402032 ¹⁰		
	OE no. 1789292	228 (310 HP)	02.01-07.07		S0072 F026400072			
	OE no. 1821580	228 (310 HP)	02.01-07.07					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	02.01-07.07	Z4006 F026404006 ⁹				

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|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page

									
				 P9820		 1457429820			
75	PE 265 <Euro3>	265 (360 HP)	02.01-05.07		P7046 F026407046		N2033 F026402033	M1169 1987431169	Z8253 0986628253 ^{A2}
					P7047 F026407047 ¹⁴		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
					P7058 F026407058 ¹³		N2270 F026402270 ^{2,11}		
					P9820 1457429820 ³				
	OE no. 1391510	265 (360 HP)	02.01-05.07						Z8257 0986628257 ^{A1}
	OE no. 1657522	265 (360 HP)	02.01-05.07		S0533 F026400533				
	OE no. 1789292	265 (360 HP)	02.01-05.07		S0072 F026400072				
	OE no. 1821580	265 (360 HP)	02.01-05.07						Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	02.01-05.07		Z4006 F026404006 ⁹				
PR 183	<Euro 4/5/EEV>	183 (249 HP)	06.06→		P7046 F026407046	S0072 F026400072	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
					P7047 F026407047 ¹⁴		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
					P7058 F026407058 ¹³		N2270 F026402270 ^{2,11}		
					P9820 1457429820 ³				
	OE no. 1391510	183 (249 HP)	06.06→						Z8257 0986628257 ^{A1}
	OE no. 1821580	183 (249 HP)	06.06→						Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	183 (249 HP)	06.06→		Z4006 F026404006 ⁹				
PR 228	<Euro 3/4/5/EEV>	228 (310 HP)	04.06→		P7046 F026407046	S0072 F026400072	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
					P7047 F026407047 ¹⁴		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
					P7058 F026407058 ¹³		N2270 F026402270 ^{2,11}		
					P9820 1457429820 ³				
	OE no. 1391510	228 (310 HP)	04.06→						Z8257 0986628257 ^{A1}
	OE no. 1821580	228 (310 HP)	04.06→						Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	04.06→		Z4006 F026404006 ⁹				
PR 265	<Euro 4/5/EEV>	265 (360 HP)	05.06→		P7046 F026407046	S0072 F026400072	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
					P7047 F026407047 ¹⁴		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
					P7058 F026407058 ¹³		N2270 F026402270 ^{2,11}		
					P9820 1457429820 ³				
	OE no. 1391510	265 (360 HP)	05.06→						Z8257 0986628257 ^{A1}
	OE no. 1821580	265 (360 HP)	05.06→						Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	05.06→		Z4006 F026404006 ⁹				
76	MX-11.210 <Euro 6>; MX-11.240 <Euro 6>; MX-11.271 <Euro 6>	210 (286 HP)/ 240 (326 HP)	09.13-06.15					M1169 1987431169	
								R1452 1987431452 ^B	
			09.13→		P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}		
			07.15→					R5581 1987435581 ^B	
		271 (369 HP)	09.13-06.15					M1169 1987431169	
								R1452 1987431452 ^B	
			09.13→		P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}		
			07.15→					R5581 1987435581 ^B	
77	MX-11.251 <Euro 6>	251 (341 HP)	07.17→		P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ^B	
85	MX 265 <Euro 3/4/5/EEV>	265 (360 HP)	05.06→		P7045 F026407045 ¹²	S0247 F026400247	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
					P7119 F026407119 ¹³		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
							N2270 F026402270 ^{2,11}		
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 1391510	265 (360 HP)	05.06→						Z8257 0986628257 ^{A1}
	OE no. 1821580	265 (360 HP)	05.06→						Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	05.06→		Z4006 F026404006 ⁹				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page 



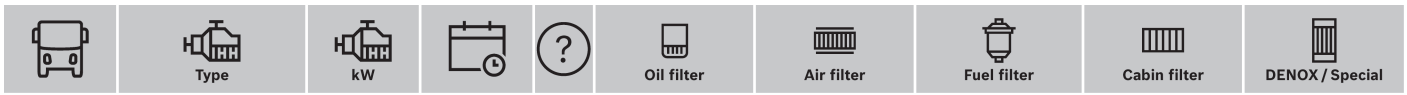
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P9820 № 1457429820

85	MX 300 <Euro 3/4/5/EEV>	300 (408 HP)	04.06→	P7045 F026407045 ¹²	S0247 F026400247	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7119 F026407119 ¹³		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
				EGH P4001 F026404001 ³				
				EGH P9820 1457429820 ³				
	OE no. 1391510	300 (408 HP)	04.06→					Z8257 0986628257 ^{A1}
	OE no. 1821580	300 (408 HP)	04.06→					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	300 (408 HP)	04.06→	Z4006 F026404006 ⁹				
	MX 375 <Euro 4/5/EEV>	375 (510 HP)	05.06→	P7045 F026407045 ¹²	S0247 F026400247	N2032 F026402032	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7119 F026407119 ¹³		N2038 F026402038 ^{2,6}	R1452 1987431452 ^B	
				EGH P4001 F026404001 ³				
				EGH P9820 1457429820 ³				
	OE no. 1391510	375 (510 HP)	05.06→					Z8257 0986628257 ^{A1}
	OE no. 1821580	375 (510 HP)	05.06→					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	375 (510 HP)	05.06→	Z4006 F026404006 ⁹				
	XE 250 <Euro 3>	250 (340 HP)	07.99-01.02	P4013 0451104013 ¹²		N2038 F026402038 ^{2,6}		Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³		N2037 F026402037 ^{2,10}		Z8250 0986628250 ^{A2}
				EGH P4001 F026404001 ³				
				EGH P9820 1457429820 ³				
			09.06-01.08	P7046 F026407046	S0247 F026400247	N2031 F026402031 ¹⁴	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴		N2033 F026402033	R1452 1987431452 ^B	
				P7058 F026407058 ¹³		N2038 F026402038 ^{2,6}		
				EGH P4001 F026404001 ³		N2270 F026402270 ^{2,11}		
				EGH P9820 1457429820 ³				
	OE no. 1391510	250 (340 HP)	09.06-01.08					Z8257 0986628257 ^{A1}
	OE no. 1821580	250 (340 HP)	09.06-01.08					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	250 (340 HP)	07.99-01.02	Z4006 F026404006 ⁹				
			09.06-01.08	Z4006 F026404006 ⁹				
	XE 280 <Euro 3>	280 (381 HP)	08.99-02.02	P4013 0451104013 ¹²		N2038 F026402038 ^{2,6}		Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³		N2037 F026402037 ^{2,10}		Z8250 0986628250 ^{A2}
			08.99-12.07	EGH P4001 F026404001 ³		N2270 F026402270 ^{2,11}		
				EGH P9820 1457429820 ³				
			06.01-12.07	P7046 F026407046	S0247 F026400247	N2031 F026402031 ¹⁴	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴		N2033 F026402033	R1452 1987431452 ^B	
				P7058 F026407058 ¹³		N2038 F026402038 ^{2,6}		
	OE no. 1391510	280 (381 HP)	06.01-12.07					Z8257 0986628257 ^{A1}
	OE no. 1821580	280 (381 HP)	06.01-12.07					Z8259 0986628259 ^{A1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	280 (381 HP)	08.99-12.07	Z4006 F026404006 ⁹				
	XE 315 <Euro 3>	315 (428 HP)	09.99-01.02	P4013 0451104013 ¹²		N2038 F026402038 ^{2,6}		Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³		N2037 F026402037 ^{2,10}		Z8250 0986628250 ^{A2}
			09.99-10.07	EGH P4001 F026404001 ³		N2270 F026402270 ^{2,11}		
				EGH P9820 1457429820 ³				
			01.01-10.07	P7046 F026407046	S0247 F026400247	N2031 F026402031 ¹⁴	M1169 1987431169	Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴		N2033 F026402033	R1452 1987431452 ^B	
				P7058 F026407058 ¹³		N2038 F026402038 ^{2,6}		
	OE no. 1391510	315 (428 HP)	01.01-10.07					Z8257 0986628257 ^{A1}
	OE no. 1821580	315 (428 HP)	01.01-10.07					Z8259 0986628259 ^{A1}

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

85	XE 315 <Euro 3>								
	Trns.tp. ZF ECOSPLIT+ INTARDER	315 (428 HP)	09.99-10.07	Z4006 F026404006 ⁹					
	XE 355 <Euro 3>	355 (483 HP)	10.01-10.07	P7046 F026407046		N2031 F026402031 ¹⁴	M1169 1987431169	Z8253 0986628253 ^{A2}	
				P7047 F026407047 ¹⁴		N2033 F026402033	R1452 1987431452 ^B		
				P7058 F026407058 ¹³		N2038 F026402038 ^{2,6}			
						N2270 F026402270 ^{2,11}			
				EGH P4001 F026404001 ³					
				EGH P9820 1457429820 ³					
	OE no. 1391510	355 (483 HP)	10.01-10.07					Z8257 0986628257 ^{A1}	
	OE no. 1821580	355 (483 HP)	10.01-10.07					Z8259 0986628259 ^{A1}	
	Trns.tp. ZF ECOSPLIT+ INTARDER	355 (483 HP)	10.01-10.07	Z4006 F026404006 ⁹					
	XF 280 <Euro 2>	280 (381 HP)	03.98-09.02	P4013 0451104013 ¹²		N9676 1457429676 ^{2,10}			
				P7058 F026407058 ¹³		N2025 F026402025 ^{2,11}		Z8253 0986628253 ^{A2}	
				P9820 1457429820 ³					
				WW		N2270 F026402270 ^{2,11}			
	OE no. 1391510	280 (381 HP)	03.98-09.02					Z8257 0986628257 ^{A1}	
	OE no. 1821580	280 (381 HP)	03.98-09.02					Z8259 0986628259 ^{A1}	
	Trns.tp. ZF ECOSPLIT+ INTARDER	280 (381 HP)	03.98-09.02	Z4006 F026404006 ⁹					
	XF 315 <Euro 2>	315 (428 HP)	10.97-04.02	P4013 0451104013 ¹²		N9676 1457429676 ^{2,10}			
				P7058 F026407058 ¹³		N2270 F026402270 ^{2,11}		Z8253 0986628253 ^{A2}	
				P9820 1457429820 ³					
				OE no. 1391510	315 (428 HP)	10.97-04.02		Z8257 0986628257 ^{A1}	
				OE no. 1821580	315 (428 HP)	10.97-04.02		Z8259 0986628259 ^{A1}	
	Trns.tp. ZF ECOSPLIT+ INTARDER	315 (428 HP)	10.97-04.02	Z4006 F026404006 ⁹					
86	MX-11.291 <Euro 6>; MX-11.320 <Euro 6>	291 (396 HP)/ 320 (435 HP)	09.13-06.15				M1169 1987431169		
							R1452 1987431452 ^B		
			09.13→	P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}			
			07.15→				R5581 1987435581 ^B		
	MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>	303 (412 HP)/ 340 (462 HP)	07.13-06.15				M1169 1987431169		
							R1452 1987431452 ^B		
			07.13→	P7045 F026407045 ¹²	S0247 F026400247	N2038 F026402038 ^{2,6}			
				P7119 F026407119 ¹³					
				P9820 1457429820 ³					
			07.15→				R5581 1987435581 ^B		
		375 (510 HP)	07.13-06.15				M1169 1987431169		
							R1452 1987431452 ^B		
			07.13→	P7045 F026407045 ¹²	S0247 F026400247	N2038 F026402038 ^{2,6}			
				P7119 F026407119 ¹³					
				P9820 1457429820 ³					
			07.15→				R5581 1987435581 ^B		
87	MX-11.300 <Euro 6>; MX-11.330 <Euro 6>	300 (408 HP)/ 330 (449 HP)	07.17→	P9820 1457429820 ³	S0072 F026400072	N2038 F026402038 ^{2,6}	R5581 1987435581 ^B		
	MX-13.355 <Euro 6>	355 (483 HP)	07.17→	P7288 F026407288	S0247 F026400247	N2038 F026402038 ^{2,6}	R5581 1987435581 ^B		
				P9820 1457429820 ³					
LF									
36	PX-5.112 <Euro 6>; PX-5.135 <Euro 6>; PX-5.157 <Euro 6>; PX-7.164 <Euro 6>; PX-7.172 <Euro 6>; PX-7.194 <Euro 6>	112 (152 HP)/ 135 (184 HP) 157 (214 HP)/ 164 (223 HP) 172 (234 HP)/ 194 (264 HP)	03.14→ 03.14→ 09.16→	P7101 F026407101		N2272 F026402272 ²	M5047 1987435047		
				P9820 1457429820 ³					
				P7101 F026407101		N2272 F026402272 ²	M5047 1987435047		
				P9820 1457429820 ³					
				P7101 F026407101		N2272 F026402272 ²	M5047 1987435047		
				P9820 1457429820 ³					

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



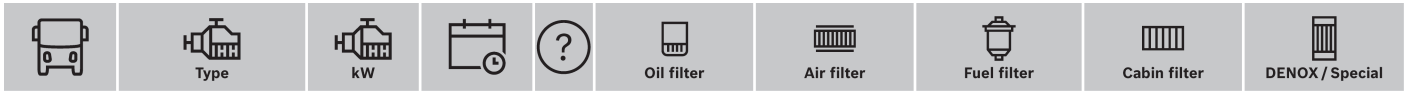
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NO **P9820** **№** 1457429820

45	BE 99 <Euro 3>	99 (135 HP)	11.01-09.06	P7101 F026407101 P9820 1457429820 ³	S0069 F026400069	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1173 1987431173	Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} Z8259 0986628259 ^{A1}
	OE no. 1391510	99 (135 HP)	11.01-09.06					Z8257 0986628257 ^{A1}
	OE no. 1821580	99 (135 HP)	11.01-09.06					Z8259 0986628259 ^{A1}
	BE 110 C <Euro 3>	110 (150 HP)	04.01-10.07	P7101 F026407101 P9820 1457429820 ³	S0069 F026400069	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1173 1987431173	Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} Z8259 0986628259 ^{A1}
	OE no. 1391510	110 (150 HP)	04.01-10.07					Z8257 0986628257 ^{A1}
	OE no. 1821580	110 (150 HP)	04.01-10.07					Z8259 0986628259 ^{A1}
	BE 123 C <Euro 3>	123 (167 HP)	04.01-12.07	P7101 F026407101 P9820 1457429820 ³	S0069 F026400069	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1173 1987431173	Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} Z8259 0986628259 ^{A1}
	OE no. 1391510	123 (167 HP)	04.01-12.07					Z8257 0986628257 ^{A1}
	OE no. 1821580	123 (167 HP)	04.01-12.07					Z8259 0986628259 ^{A1}
	CE 136 C <Euro 3>	136 (185 HP)	07.01-12.08	P7101 F026407101 P9820 1457429820 ³		N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1173 1987431173	Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1}
	OE no. 1391510	136 (185 HP)	07.01-12.08					Z8257 0986628257 ^{A1}
	OE no. 1667999	136 (185 HP)	07.01-12.08		S0069 F026400069			
	OE no. 1668000	136 (185 HP)	07.01-12.08		S0070 F026400070			
	OE no. 1821580	136 (185 HP)	07.01-12.08					Z8259 0986628259 ^{A1}
	CE 162 C <Euro 3>	162 (220 HP)	11.01-01.09	P7101 F026407101 P9820 1457429820 ³	S0070 F026400070	N2030 F026402030 ^{2,10} N2790 F026402790 ^{2,11}	M1173 1987431173	Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} Z8259 0986628259 ^{A1}
	OE no. 1391510	162 (220 HP)	11.01-01.09					Z8257 0986628257 ^{A1}
	OE no. 1821580	162 (220 HP)	11.01-01.09					Z8259 0986628259 ^{A1}
	FR 103 <Euro 4/5>	103 (140 HP)	07.06→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173 Z8259 0986628259 ^{A1}
	OE no. 1391510	103 (140 HP)	07.06→					Z8257 0986628257 ^{A1}
	OE no. 1600428	103 (140 HP)	07.06→				M1173 1987431173	
	OE no. 1821580	103 (140 HP)	07.06→					Z8259 0986628259 ^{A1}
	OE no. 1829399	103 (140 HP)	07.06→				M5047 1987435047	
	FR 118 <Euro 4/5/EEV>	118 (160 HP)	05.06→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173 Z8259 0986628259 ^{A1}
	OE no. 1391510	118 (160 HP)	05.06→					Z8257 0986628257 ^{A1}
	OE no. 1600428	118 (160 HP)	05.06→				M1173 1987431173	
	OE no. 1821580	118 (160 HP)	05.06→					Z8259 0986628259 ^{A1}
	OE no. 1829399	118 (160 HP)	05.06→				M5047 1987435047	
	FR 136 <Euro 4/5>	136 (185 HP)	05.06→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173 Z8259 0986628259 ^{A1}
	OE no. 1391510	136 (185 HP)	05.06→					Z8257 0986628257 ^{A1}
	OE no. 1600428	136 (185 HP)	05.06→				M1173 1987431173	
	OE no. 1821580	136 (185 HP)	05.06→					Z8259 0986628259 ^{A1}
	OE no. 1829399	136 (185 HP)	05.06→				M5047 1987435047	
	FR 152 <Euro 5/EEV>	152 (207 HP)	09.09→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173 Z8259 0986628259 ^{A1}
	OE no. 1391510	152 (207 HP)	09.09→					Z8257 0986628257 ^{A1}
	OE no. 1600428	152 (207 HP)	09.09→				M1173 1987431173	
	OE no. 1821580	152 (207 HP)	09.09→					Z8259 0986628259 ^{A1}
	OE no. 1829399	152 (207 HP)	09.09→				M5047 1987435047	
	GR 165 <Euro 4/5/EEV>	165 (224 HP)	09.06→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173 Z8259 0986628259 ^{A1}
	OE no. 1391510	165 (224 HP)	09.06→					Z8257 0986628257 ^{A1}
	OE no. 1600428	165 (224 HP)	09.06→				M1173 1987431173	
	OE no. 1821580	165 (224 HP)	09.06→					Z8259 0986628259 ^{A1}
	OE no. 1829399	165 (224 HP)	09.06→				M5047 1987435047	
	GR 184 <Euro 4/5/EEV>	184 (250 HP)	09.06→	P7101 F026407101 P9820 1457429820 ³	S0411 F026400411	N2030 F026402030 ²		Z8253 0986628253 ^{A2} Z8257 0986628257 ^{A1} M1173 1987431173
	OE no. 1391510	184 (250 HP)	09.06→					Z8257 0986628257 ^{A1}
	OE no. 1600428	184 (250 HP)	09.06→				M1173 1987431173	

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

95	XE 355 C <Euro 3>	355 (483 HP)	05.98-09.03	P4013 F0264013 ¹²	N2037 F026402037 ^{2,10}	
				P7046 F026407046	N2025 F026402025 ^{2,11}	M2152 1987432152 Z8250 0986628250 ^{A2}
				P7058 F026407058 ¹³	N2033 F026402033	R5563 1987435563 ⁸ Z8254 0986628254 ^{A1}
				P9820 1457429820 ³	N2038 F026402038 ^{2,6}	
			WW		N2270 F026402270 ^{2,11}	
	Ch. no. →0E490600	355 (483 HP)	05.98-09.03		S0539 F026400539	
	Trns.tp. ZF ECOSPLIT+ INTARDER	355 (483 HP)	05.98-09.03	Z4006 F026404006 ⁹		
	XE 355 <Euro 3>	355 (483 HP)	02.02-12.07	P7046 F026407046	N2031 F026402031 ¹⁴	M2152 1987432152 Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴	N2033 F026402033	R5563 1987435563 ⁸
				P7058 F026407058 ¹³	N2038 F026402038 ^{2,6}	
				P9820 1457429820 ³		
	OE no. 1391510	355 (483 HP)	02.02-12.07			Z8257 0986628257 ^{A1}
	OE no. 1821580	355 (483 HP)	02.02-12.07			Z8259 0986628259 ^{A1}
	XE 390 C <Euro 3>	390 (530 HP)	11.01-01.07	P7046 F026407046	N2031 F026402031 ¹⁴	M2152 1987432152 Z8253 0986628253 ^{A2}
				P7047 F026407047 ¹⁴	N2033 F026402033	R5563 1987435563 ⁸
				P7058 F026407058 ¹³	N2038 F026402038 ^{2,6}	
				P9820 1457429820 ³		
	OE no. 1391510	390 (530 HP)	11.01-01.07			Z8257 0986628257 ^{A1}
	OE no. 1821580	390 (530 HP)	11.01-01.07			Z8259 0986628259 ^{A1}
	XF280M <Euro 2>	280 (381 HP)	01.97-04.02	P4013 F0264013 ¹²	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸ Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³	N2025 F026402025 ^{2,11}	M2152 1987432152 Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9676 1457429676 ^{2,10}	
					N2270 F026402270 ^{2,11}	
	Ch. no. →0E490600	280 (381 HP)	01.97-04.02		S0539 F026400539	
	Trns.tp. ZF ECOSPLIT+ INTARDER	280 (381 HP)	01.97-04.02	Z4006 F026404006 ⁹		
	XF315M <Euro 2>	315 (428 HP)	01.97-12.02	P4013 F0264013 ¹²	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸ Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³	N2025 F026402025 ^{2,11}	M2152 1987432152 Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9676 1457429676 ^{2,10}	
					N2270 F026402270 ^{2,11}	
	Ch. no. →0E490600	315 (428 HP)	01.97-12.02		S0539 F026400539	
	Trns.tp. ZF ECOSPLIT+ INTARDER	315 (428 HP)	01.97-12.02	Z4006 F026404006 ⁹		
	XF355M <Euro 2>	355 (483 HP)	01.97-04.02	P4013 F0264013 ¹²	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸ Z8254 0986628254 ^{A1}
				P7058 F026407058 ¹³	N2025 F026402025 ^{2,11}	M2152 1987432152 Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9676 1457429676 ^{2,10}	
					N2270 F026402270 ^{2,11}	
	Ch. no. →0E490600	355 (483 HP)	01.97-04.02		S0539 F026400539	
	Trns.tp. ZF ECOSPLIT+ INTARDER	355 (483 HP)	01.97-04.02	Z4006 F026404006 ⁹		
105	MX 300 <Euro 3/4/5>	302 (410 HP)	01.06→	P7045 F026407045 ¹²	N2032 F026402032	M2152 1987432152 Z8253 0986628253 ^{A2}
				P7119 F026407119 ¹³	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸
				P4001 F026404001 ³		
				P9820 1457429820 ³		
	EGH					
	EGH					
	OE no. 1391510	302 (410 HP)	01.06→			Z8257 0986628257 ^{A1}
	OE no. 1821580	302 (410 HP)	01.06→			Z8259 0986628259 ^{A1}
	OE no. 1931684	302 (410 HP)	01.06→		S0514 F026400514	
	MX 340 <Euro 3/4/5>	339 (460 HP)	01.06→	P7045 F026407045 ¹²	N2032 F026402032	M2152 1987432152 Z8253 0986628253 ^{A2}
				P7119 F026407119 ¹³	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸
				P4001 F026404001 ³		
				P9820 1457429820 ³		
	EGH					
	EGH					
	OE no. 1391510	339 (460 HP)	01.06→			Z8257 0986628257 ^{A1}
	OE no. 1821580	339 (460 HP)	01.06→			Z8259 0986628259 ^{A1}
	OE no. 1931684	339 (460 HP)	01.06→		S0514 F026400514	

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|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



◀ DAF

P9820 1457429820

105 MX 375 <Euro 4/5>	375 (510 HP)	01.06→	P7045 F026407045 ¹²	N2032 F026402032	M2152 1987432152	Z8253 0986628253 ^{A2}
			P7119 F026407119 ¹³	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸	
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			OE no. 1391510	375 (510 HP)	01.06→	
OE no. 1821580	375 (510 HP)	01.06→				Z8259 0986628259 ^{A1}
OE no. 1931684	375 (510 HP)	01.06→		S0514 F026400514		
MX 410 <Euro 3/4>	410 (558 HP)	02.04-12.05	P7045 F026407045 ¹²	N2032 F026402032 ¹⁰	M2152 1987432152	Z8253 0986628253 ^{A2}
			P7119 F026407119 ¹³	N2038 F026402038 ^{6,11}	R5563 1987435563 ⁸	
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			OE no. 1391510	410 (558 HP)	02.04-12.05	
OE no. 1821580	410 (558 HP)	02.04-12.05				Z8259 0986628259 ^{A1}
OE no. 1931684	410 (558 HP)	02.04-12.05		S0514 F026400514		
106 MX-11.320 <Euro 6>	320 (435 HP)	09.13→	P9820 1457429820 ³	N2038 F026402038 ^{2,6}	M2152 1987432152	R5563 1987435563 ⁸
MX-13.300 <Euro 6>; MX-13.340 <Euro 6>; MX-13.375 <Euro 6>	303 (412 HP)/ 340 (462 HP)	11.12→	P7045 F026407045 ¹²	N2038 F026402038 ^{2,6}	M2152 1987432152	R5563 1987435563 ⁸
			P7119 F026407119 ¹³			
			P9820 1457429820 ³			
375 (510 HP)	11.12→		P7045 F026407045 ¹²	N2038 F026402038 ^{2,6}	M2152 1987432152	R5563 1987435563 ⁸
			P7119 F026407119 ¹³			
			P9820 1457429820 ³			
107 MX-11.330 <Euro 6>	330 (449 HP)	07.17→	P9820 1457429820 ³	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸	
MX-13.315 <Euro 6>; MX-13.355 <Euro 6>; MX-13.390 <Euro 6>	315 (428 HP)/ 355 (483 HP)	07.17→	P7288 F026407288	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸	
			P9820 1457429820 ³			
390 (530 HP)	07.17→		P7288 F026407288	N2038 F026402038 ^{2,6}	R5563 1987435563 ⁸	
			P9820 1457429820 ³			
45						
.150 CS 107 M <Euro 2>	107 (146 HP)	01.98-04.01	P3228/1 0451203228	N4105 1457434105 ^{2,11}		Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			Z8254 0986628254 ^{A1}
			OE no. ACHH325	107 (146 HP)	01.98-04.01	S0591 F026400591
.160 CS 118 M <Euro 2>	118 (160 HP)	01.98-04.01	P3228/1 0451203228	S0591 F026400591	N4105 1457434105 ^{2,11}	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			Z8254 0986628254 ^{A1}
.180 CS 133 M <Euro 2>	133 (181 HP)	01.96-04.01	P3228/1 0451203228	S0591 F026400591	N4105 1457434105 ^{2,11}	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			Z8254 0986628254 ^{A1}
.210 CS 158 M <Euro 2>	158 (215 HP)	01.96-04.01	P3228/1 0451203228	S0591 F026400591	N4105 1457434105 ^{2,11}	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			Z8254 0986628254 ^{A1}

FORD

Cargo

0400 <Euro 4>	294 (400 HP)	10.07→				Z8250 0986628250 ^A
1824 ECOTORQ <Euro 5>	176 (240 HP)	12.06→				Z8250 0986628250 ^A
1826 ECOTORQ <Euro 5>	191 (260 HP)	04.11→		N2741 F026402741 ²		Z8250 0986628250 ^A
			Trns.tp. ZF ECOSPLIT+ INTARDER	191 (260 HP)	04.11→	Z4006 F026404006 ⁹
1830 ECOTORQ <Euro 5>; ECOTORQ 300 <Euro 3>	221 (300 HP)	08.03→				Z8250 0986628250 ^A
1832 ECOTORQ <Euro 5>	236 (320 HP)	04.11→		N2741 F026402741 ²		Z8250 0986628250 ^A
			Trns.tp. ZF ECOSPLIT+ INTARDER	236 (320 HP)	04.11→	Z4006 F026404006 ⁹
1835 ECOTORQ <Euro 5>	257 (350 HP)	02.07→		N2741 F026402741 ²		Z8250 0986628250 ^A
			Trns.tp. ZF ECOSPLIT+ INTARDER	257 (350 HP)	02.07→	Z4006 F026404006 ⁹

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

Type	kW				Oil filter	Air filter	Fuel filter	Cabin filter	DENOX / Special
					P9820	1457429820			
1838 ECOTORQ <Euro 5>	280 (380 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	04.11→			Z4006 F026404006 ⁹				
1842 ECOTORQ <Euro 6>	309 (420 HP)	09.15→			P7296 F026407296				
1848 ECOTORQ <Euro 6>	353 (480 HP)	09.15→			P7296 F026407296				
2524 ECOTORQ <Euro 5>	176 (240 HP)	12.06→							Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	176 (240 HP)	12.06→			Z4006 F026404006 ⁹				
ECOTORQ 240 <Euro 3>	176 (240 HP)	08.03-11.06							Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	176 (240 HP)	08.03-11.06			Z4006 F026404006 ⁹				
2526 ECOTORQ <Euro 5>	191 (260 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	191 (260 HP)	04.11→			Z4006 F026404006 ⁹				
2530 ECOTORQ <Euro 5>; ECOTORQ 300 <Euro 3>	221 (300 HP)	08.03→							Z8250 0986628250 ^A
2532 ECOTORQ <Euro 5>	236 (320 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	236 (320 HP)	04.11→			Z4006 F026404006 ⁹				
2535 ECOTORQ <Euro 5>	257 (350 HP)	02.07→							Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	257 (350 HP)	02.07→			Z4006 F026404006 ⁹				
2536 ECOTORQ <Euro 5>	265 (360 HP)	04.11→							Z8250 0986628250 ^A
2538 ECOTORQ <Euro 5>	280 (380 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	04.11→			Z4006 F026404006 ⁹				
3230 ECOTORQ <Euro 5>; ECOTORQ 300 <Euro 3>	221 (300 HP)	08.03→							Z8250 0986628250 ^A
3232 ECOTORQ <Euro 5>	236 (320 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	236 (320 HP)	04.11→			Z4006 F026404006 ⁹				
3235 ECOTORQ <Euro 5>	257 (350 HP)	02.07→							Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	257 (350 HP)	02.07→			Z4006 F026404006 ⁹				
3236 ECOTORQ <Euro 5>	265 (360 HP)	04.11→							Z8250 0986628250 ^A
3238 ECOTORQ <Euro 5>	280 (380 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	04.11→			Z4006 F026404006 ⁹				
3530 ECOTORQ <Euro 5>	221 (300 HP)	12.06→							Z8250 0986628250 ^A
3532 ECOTORQ <Euro 5>	236 (320 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	236 (320 HP)	04.11→			Z4006 F026404006 ⁹				
3536 ECOTORQ <Euro 5>	265 (360 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	04.11→			Z4006 F026404006 ⁹				
3542 ECOTORQ <Euro 6>	309 (420 HP)/ 316 (430 HP)	09.15→			P7296 F026407296				
3936 ECOTORQ <Euro 5>	265 (360 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	04.11→			Z4006 F026404006 ⁹				
4136 ECOTORQ <Euro 5>	265 (360 HP)	04.11→					N2741 F026402741 ²		Z8250 0986628250 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	04.11→			Z4006 F026404006 ⁹				
4142 ECOTORQ <Euro 6>	309 (420 HP)	09.15→			P7296 F026407296				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





P9820 **No** 1457429820

IRISBUS

Arway										
F2BE3681 <Euro 4/5/EEV>	243 (330 HP)	09.06-12.13								D6088 1457436088 ^D
										P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			AG	P7118 F026407118 ⁹						
OE no. 42553548	243 (330 HP)	09.06-12.13								D6042 1457436042 ^D
OE no. 42556503	243 (330 HP)	09.06-12.13								D0025 F00BH40025 ^{D1}
Crossway										
5.9 F4AE3681 <Euro 4/5>	194 (264 HP)	09.07-12.13		P7129 F026407129						P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 42553548	194 (264 HP)	09.07-12.13								D6042 1457436042 ^D
OE no. 42556503	194 (264 HP)	09.07-12.13								D0025 F00BH40025 ^{D1}
7.8 F2BE3681 <Euro 4/5/EEV>	194 (264 HP)	06.06→								P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 42553548	194 (264 HP)	06.06→								D6042 1457436042 ^D
OE no. 42556503	194 (264 HP)	06.06→								D0025 F00BH40025 ^{D1}
	221 (301 HP)	06.06-12.13								P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 42553548	221 (301 HP)	06.06-12.13								D6042 1457436042 ^D
OE no. 42556503	221 (301 HP)	06.06-12.13								D0025 F00BH40025 ^{D1}
	243 (330 HP)	09.09-12.13		P7048 F026407048	S0327 F026400327					P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 42553548	243 (330 HP)	09.09-12.13								D6042 1457436042 ^D
OE no. 42556503	243 (330 HP)	09.09-12.13								D0025 F00BH40025 ^{D1}
Magelys										
HD F3AE3681 <Euro 5/EEV>	331 (450 HP)	09.08-12.13						M1212 1987431212		P7110 F026407110 ^E
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			AG	P7118 F026407118 ⁹						

IVECO

Crossway										
6.7 F4AFE612D <Tector 7 - Euro 6>	235 (320 HP)	07.14→		P7101 F026407101				N2799 F026402799 ²		P7110 F026407110 ^E
										D6088 1457436088 ^D
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 5801613591	235 (320 HP)	07.14→			S0249 F026400249					
OE no. 5801613592	235 (320 HP)	07.14→			S0257 F026400257					
7.8 F2BE3682B <Euro 4/5>	243 (330 HP)	06.13→								D6088 1457436088 ^D
8.7 F2CFE612B <Cursor 9 - Euro 6>	265 (360 HP)	07.14→		P7217 F026407217				N2747 F026402747 ²		P7110 F026407110 ^E
										D6088 1457436088 ^D
										Z8250 0986628250 ^{A2}
										Z8254 0986628254 ^{A1}
			DKA					M5125 1987435125		
OE no. 500086087	265 (360 HP)	07.14→			S0248 F026400248					
OE no. 5801613590	265 (360 HP)	07.14→			S0327 F026400327					

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|---------------------------------|---|---|--|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

Crossway LE							
6.7	F4AFE612D <Tector 7 - Euro 6>	235 (320 HP)	07.14→	P7101 F026407101		N2799 F026402799 ²	D6088 1457436088 ^D
				DKA			M5125 1987435125
	OE no. 5801613591	235 (320 HP)	07.14→		S0249 F026400249		
	OE no. 5801613592	235 (320 HP)	07.14→		S0257 F026400257		
8.7	F2CFE612B <Cursor 9 - Euro 6>	265 (360 HP)	07.14→	P7217 F026407217		N2747 F026402747 ²	D6088 1457436088 ^D
				DKA			M5125 1987435125
	OE no. 500086087	265 (360 HP)	07.14→		S0248 F026400248		
	OE no. 5801613590	265 (360 HP)	07.14→		S0327 F026400327		
EuroCargo							
60 E	F4AE0481C*.; F4AE0481D*C; F4AE3481D*S	95 (129 HP)/ 110 (150 HP) 118 (160 HP)	08.00-08.08 05.08-01.14				Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1} Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
65 E	F4AE0481C*.; F4AE0481D*C	95 (129 HP)/ 110 (150 HP)	08.00-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE3481C*P	103 (140 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE3481D*P	118 (160 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE3481D*S	118 (160 HP)	05.08-01.14				Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
75	F4AFE411A* <Tector 5>	118 (160 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 2992662	118 (160 HP)	09.15-12.19			N2036 F026402036 ²	
	OE no. 2997374	118 (160 HP)	09.15-12.19			N2269 F026402269 ²	
	OE no. 504292579	118 (160 HP)	09.15-12.19			N2799 F026402799 ²	
	F4AFE411B* <Tector 5>	137 (186 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063
	OE no. 2992662	137 (186 HP)	09.15-12.19			N2036 F026402036 ²	
	OE no. 2997374	137 (186 HP)	09.15-12.19			N2269 F026402269 ²	
	OE no. 504292579	137 (186 HP)	09.15-12.19			N2799 F026402799 ²	
	F4AFE411C* <Tector 5>	152 (207 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063
	OE no. 2992662	152 (207 HP)	09.15-12.19			N2036 F026402036 ²	
	OE no. 2997374	152 (207 HP)	09.15-12.19			N2269 F026402269 ²	
	OE no. 504292579	152 (207 HP)	09.15-12.19			N2799 F026402799 ²	
	F4AFE411C <Tector 5 - Euro 6D>	152 (207 HP)	07.19→	P7101 F026407101			M5063 1987435063
	OE no. 2992662	152 (207 HP)	07.19→			N2036 F026402036 ²	
	OE no. 2997374	152 (207 HP)	07.19→			N2269 F026402269 ²	
	OE no. 504292579	152 (207 HP)	07.19→			N2799 F026402799 ²	
	F4AFE411E <Tector 5 - Euro 6D>	118 (160 HP)	07.19→	P7101 F026407101			M5063 1987435063
	OE no. 2992662	118 (160 HP)	07.19→			N2036 F026402036 ²	
	OE no. 504292579	118 (160 HP)	07.19→			N2799 F026402799 ²	
	F4AFE411F <Tector 5 - Euro 6D>	137 (186 HP)	07.19→	P7101 F026407101			M5063 1987435063
	OE no. 2992662	137 (186 HP)	07.19→			N2036 F026402036 ²	
	OE no. 2997374	137 (186 HP)	07.19→			N2269 F026402269 ²	
	OE no. 504292579	137 (186 HP)	07.19→			N2799 F026402799 ²	
75 E	F4AE0481A*.; F4AE0481C*..	110 (150 HP)/ 125 (170 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	M5063 1987435063 Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE0481C*CC	110 (150 HP)	09.00-08.03	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE0481D*C; F4AE0681E*C..	95 (129 HP)/ 134 (182 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	M5063 1987435063 Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ IVECO

P9820 1457429820

75 E F4AE0681E*C1...	134 (182 HP)	09.00-08.03	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3481B*...	130 (177 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	130 (177 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	130 (177 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3481C*...	103 (140 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ^{2,10} N2036 F026402036 ^{2,11}	M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	103 (140 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	103 (140 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3481D*...	118 (160 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	118 (160 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	118 (160 HP)	09.05-01.14				D6006 1457436006 ^D
80 E F4AE0481A*C...; F4AE0481C*C...; F4AE0681D*C...; F4AE0681E*C...	110 (150 HP)/ 125 (170 HP)	09.00-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	134 (182 HP)/ 154 (209 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3481B*...	130 (177 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	130 (177 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	130 (177 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3481D*...	118 (160 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3681B*...	160 (218 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	160 (218 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	160 (218 HP)	09.05-01.14				D6006 1457436006 ^D
90 E F4AE0481A*C...; F4AE0681D*C...; F4AE0681E*C...	125 (170 HP)/ 134 (182 HP)	09.03-09.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	154 (209 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3481B*...	130 (177 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3681B*..	160 (218 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	160 (218 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	160 (218 HP)	09.05-01.14				D6006 1457436006 ^D
100 F4AFE411B* <Tector 5>	137 (186 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063
OE no. 2992241	137 (186 HP)	09.15-12.19			N2030 F026402030 ²	
OE no. 2992662	137 (186 HP)	09.15-12.19			N2036 F026402036 ²	
OE no. 2997374	137 (186 HP)	09.15-12.19			N2269 F026402269 ²	
OE no. 504292579	137 (186 HP)	09.15-12.19			N2799 F026402799 ²	
F4AFE411C* <Tector 5>	152 (207 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063
OE no. 2992662	152 (207 HP)	09.15-12.19			N2036 F026402036 ²	
OE no. 2997374	152 (207 HP)	09.15-12.19			N2269 F026402269 ²	
OE no. 504292579	152 (207 HP)	09.15-12.19			N2799 F026402799 ²	
F4AFE411C <Tector 5 - Euro 6D>	152 (207 HP)	07.19→	P7101 F026407101			M5063 1987435063
OE no. 2992662	152 (207 HP)	07.19→			N2036 F026402036 ²	
OE no. 2997374	152 (207 HP)	07.19→			N2269 F026402269 ²	
OE no. 504292579	152 (207 HP)	07.19→			N2799 F026402799 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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100	F4AFE411F <Tector 5 - Euro 6D>	137 (186 HP)	07.19→	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	137 (186 HP)	07.19→		N2036 F026402036 ²		
	OE no. 2997374	137 (186 HP)	07.19→		N2269 F026402269 ²		
	OE no. 504292579	137 (186 HP)	07.19→		N2799 F026402799 ²		
	F4AFE611A* <Tector 7 >	162 (220 HP)	09.15-12.19	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	162 (220 HP)	09.15-12.19		N2036 F026402036 ²		
	OE no. 2997374	162 (220 HP)	09.15-12.19		N2269 F026402269 ²		
	OE no. 504292579	162 (220 HP)	09.15-12.19		N2799 F026402799 ²		
	F4AFE611A <Tector 7 - Euro 6D>	162 (220 HP)	07.19→	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	162 (220 HP)	07.19→		N2036 F026402036 ²		
	OE no. 2997374	162 (220 HP)	07.19→		N2269 F026402269 ²		
	OE no. 504292579	162 (220 HP)	07.19→		N2799 F026402799 ²		
100 E	F4AE0481A*C..	125 (170 HP)	09.03-08.08	P7101 F026407101	N2030 F026402030 ^{2,10}	M5063 1987435063	Z4008 F026404008 ^F
					N2036 F026402036 ^{2,11}		Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553256	125 (170 HP)	09.03-08.08	S0499 F026400499			
	OE no. 42553258	125 (170 HP)	09.03-08.08	S0073 F026400073			
	F4AE0681D*C..	154 (209 HP)	09.03-08.08	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F
							Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553256	154 (209 HP)	09.03-08.08	S0499 F026400499			
	OE no. 42553258	154 (209 HP)	09.03-08.08	S0073 F026400073			
	F4AE0681E*C..	134 (182 HP)	09.03-08.08	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F
							Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553256	134 (182 HP)	09.03-08.08	S0499 F026400499			
	OE no. 42553258	134 (182 HP)	09.03-08.08	S0073 F026400073			
	F4AE3481B*...	130 (177 HP)	09.06-01.14	P7101 F026407101		M5063 1987435063	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 2992241	130 (177 HP)	09.06-01.14		N2030 F026402030 ²		
	OE no. 2997374	130 (177 HP)	09.06-01.14		N2269 F026402269 ²		
	OE no. 42556541	130 (177 HP)	09.06-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	130 (177 HP)	09.06-01.14				D6006 1457436006 ^D
	F4AE3681B*...	160 (218 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	160 (218 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	160 (218 HP)	09.05-01.14				D6006 1457436006 ^D
	F4AE3681C*...	135 (184 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	135 (184 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	135 (184 HP)	09.05-01.14				D6006 1457436006 ^D
110	F4AFE611A* <Tector 7 >	162 (220 HP)	07.15-12.19	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	162 (220 HP)	07.15-12.19		N2036 F026402036 ²		
	OE no. 2997374	162 (220 HP)	07.15-12.19		N2269 F026402269 ²		
	OE no. 504292579	162 (220 HP)	07.15-12.19		N2799 F026402799 ²		
110 E	F4AE0481A*C..;	125 (170 HP)/	09.03-08.08				Z8250 0986628250 ^{A2}
	F4AE0681D*C..	154 (209 HP)					Z8254 0986628254 ^{A1}
	F4AE3681B*...	160 (218 HP)	09.07-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	160 (218 HP)	09.07-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	160 (218 HP)	09.07-01.14				D6006 1457436006 ^D
	F4AE3681D*..	185 (252 HP)	09.07-01.14	P7101 F026407101	N2030 F026402030 ²		Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	185 (252 HP)	09.07-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	185 (252 HP)	09.07-01.14				D6006 1457436006 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FM Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ IVECO

P9820 **No** 1457429820

120 F4AFE411B* <Tector 5>	137 (186 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
OE no. 2992662	137 (186 HP)	09.15-12.19			N2036 F026402036 ²		
OE no. 2997374	137 (186 HP)	09.15-12.19			N2269 F026402269 ²		
OE no. 504292579	137 (186 HP)	09.15-12.19			N2799 F026402799 ²		
F4AFE411C* <Tector 5>	152 (207 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
OE no. 2992662	152 (207 HP)	09.15-12.19			N2036 F026402036 ²		
OE no. 2997374	152 (207 HP)	09.15-12.19			N2269 F026402269 ²		
OE no. 504292579	152 (207 HP)	09.15-12.19			N2799 F026402799 ²		
F4AFE611A* <Tector 7>	162 (220 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
OE no. 2992241	162 (220 HP)	09.15-12.19			N2030 F026402030 ²		
OE no. 2992662	162 (220 HP)	09.15-12.19			N2036 F026402036 ²		
OE no. 2997374	162 (220 HP)	09.15-12.19			N2269 F026402269 ²		
OE no. 504292579	162 (220 HP)	09.15-12.19			N2799 F026402799 ²		
F4AFE611A <Tector 7 - Euro 6D>	162 (220 HP)	07.19→	P7101 F026407101			M5063 1987435063	
OE no. 2992662	162 (220 HP)	07.19→			N2036 F026402036 ²		
OE no. 2997374	162 (220 HP)	07.19→			N2269 F026402269 ²		
OE no. 504292579	162 (220 HP)	07.19→			N2799 F026402799 ²		
F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	06.20→	P7101 F026407101			M5063 1987435063	
OE no. 2992662	185 (252 HP)	06.20→			N2036 F026402036 ²		
OE no. 2997374	185 (252 HP)	06.20→			N2269 F026402269 ²		
OE no. 504292579	185 (252 HP)	06.20→			N2799 F026402799 ²		
120 E F4AE0481A* C..	125 (170 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE0681B* C..	176 (239 HP)	09.00-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²		Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE0681D* C..	154 (209 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499			
OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073			
F4AE0681E* C..	134 (182 HP)	09.03-08.08	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3481A* ...	134 (182 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ^{2,10}	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	134 (182 HP)	09.05-01.14			N2036 F026402036 ^{2,11}		D0020 1457030020 ^{D1}
OE no. 42561605	134 (182 HP)	09.05-01.14					D6006 1457436006 ^D
F4AE3681B* ...	160 (218 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	160 (218 HP)	09.05-01.14					D0020 1457030020 ^{D1}
OE no. 42561605	160 (218 HP)	09.05-01.14					D6006 1457436006 ^D
F4AE3681D* ...	185 (252 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²		Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	185 (252 HP)	09.05-01.14					D0020 1457030020 ^{D1}
OE no. 42561605	185 (252 HP)	09.05-01.14					D6006 1457436006 ^D
F4AE3681E* ...	205 (279 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²		Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	205 (279 HP)	09.05-01.14					D0020 1457030020 ^{D1}
OE no. 42561605	205 (279 HP)	09.05-01.14					D6006 1457436006 ^D
120 EL F4AE3481B* P	130 (177 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
F4AE3681B* ...	160 (218 HP)	05.09-01.14	P7101 F026407101				Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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130	F4AE0681A*C..	202 (275 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553257	202 (275 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	202 (275 HP)	09.03-08.08		S0073 F026400073			
	F4AE0681B*C..	176 (239 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553257	176 (239 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	176 (239 HP)	09.03-08.08		S0073 F026400073			
	F4AE0681B*C1...	176 (239 HP)	09.00-08.03	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²		Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	F4AE0681D*C..	154 (209 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073			
	F4AE0681E*C..	134 (182 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553256	134 (182 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553258	134 (182 HP)	09.03-08.08		S0073 F026400073			
	F4AE3481A*P	134 (182 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42556541	134 (182 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	134 (182 HP)	09.05-01.14					D6006 1457436006 ^D
	F4AE3681D*..	185 (252 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²		Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42556541	185 (252 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	185 (252 HP)	09.05-01.14					D6006 1457436006 ^D
140	F4AFE411B* <Tector 5>	137 (186 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	137 (186 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	137 (186 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	137 (186 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE411C* <Tector 5>	152 (207 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	152 (207 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	152 (207 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	152 (207 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE411C <Tector 5 - Euro 6D>	152 (207 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	152 (207 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	152 (207 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	152 (207 HP)	07.19→			N2799 F026402799 ²		
	F4AFE411F <Tector 5 - Euro 6D>	137 (186 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	137 (186 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	137 (186 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	137 (186 HP)	07.19→			N2799 F026402799 ²		
	F4AFE611A* <Tector 7>	162 (220 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992241	162 (220 HP)	09.15-12.19			N2030 F026402030 ²		
	OE no. 2992662	162 (220 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	162 (220 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	162 (220 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE611A <Tector 7 - Euro 6D>	162 (220 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	162 (220 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	162 (220 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	162 (220 HP)	07.19→			N2799 F026402799 ²		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



◀ IVECO

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140	F4AFE611C* <Tector 7>	206 (280 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	206 (280 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	206 (280 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	206 (280 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE611E* <Tector 7>	185 (252 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	185 (252 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	185 (252 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	07.19→			N2799 F026402799 ²		
	F4AFE611K <Tector 7 - Euro 6D>	206 (280 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	206 (280 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	206 (280 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	206 (280 HP)	07.19→			N2799 F026402799 ²		
140 E	F4AE0681B°C..	176 (239 HP)	09.00-08.03	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²		Z4008 F026404008 ^F
			09.00-08.08					Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
			09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F
	OE no. 42553257	176 (239 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	176 (239 HP)	09.03-08.08		S0073 F026400073			
	F4AE0681D°C..	154 (209 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F
								Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073			
	F4AE0681E°C..	134 (182 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F
								Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42553256	134 (182 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553258	134 (182 HP)	09.03-08.08		S0073 F026400073			
	F4AE3481A*...	134 (182 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42556541	134 (182 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	134 (182 HP)	09.05-01.14					D6006 1457436006 ^D
	F4AE3681B*...	160 (218 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42556541	160 (218 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	160 (218 HP)	09.05-01.14					D6006 1457436006 ^D
	F4AE3681D*...	185 (252 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42556541	185 (252 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	185 (252 HP)	09.05-01.14					D6006 1457436006 ^D
	F4AE3681E*...	205 (279 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
	OE no. 42556541	205 (279 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	205 (279 HP)	09.05-01.14					D6006 1457436006 ^D
150	F4AFE611C* <Tector 7>	206 (280 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	206 (280 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	206 (280 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	206 (280 HP)	09.15-12.19			N2799 F026402799 ²		
	F4AFE611E* <Tector 7>	185 (252 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	185 (252 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	09.15-12.19			N2799 F026402799 ²		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZQ Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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150	F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	07.19→	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	185 (252 HP)	07.19→		N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	07.19→		N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	07.19→		N2799 F026402799 ²		
	F4AFE611K <Tector 7 - Euro 6D>	206 (280 HP)	06.20→	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	206 (280 HP)	06.20→		N2036 F026402036 ²		
	OE no. 2997374	206 (280 HP)	06.20→		N2269 F026402269 ²		
	OE no. 504292579	206 (280 HP)	06.20→		N2799 F026402799 ²		
150 E	F4AE0681A*C..	202 (275 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ^{2,10}	M5063 1987435063 Z4008 F026404008 ^F
						N2036 F026402036 ^{2,11}	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553257	202 (275 HP)	09.03-08.08		S0075 F026400075		
	F4AE0681B*C..	176 (239 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z4008 F026404008 ^F
							Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553257	176 (239 HP)	09.03-08.08		S0075 F026400075		
	OE no. 42553258	176 (239 HP)	09.03-08.08		S0073 F026400073		
	F4AE0681B*C1...	176 (239 HP)	09.00-08.03	P7101 F026407101	S0499 F026400499	N2030 F026402030 ²	Z4008 F026404008 ^F
							Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	F4AE0681D*C..	154 (209 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z4008 F026404008 ^F
							Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499		
	OE no. 42553257	154 (209 HP)	09.03-08.08		S0075 F026400075		
	OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073		
	F4AE3481A*..	134 (182 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	134 (182 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	134 (182 HP)	09.05-01.14				D6006 1457436006 ^D
	F4AE3681A*..	220 (299 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	220 (299 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	220 (299 HP)	09.05-01.14				D6006 1457436006 ^D
	F4AE3681B*..	160 (218 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	160 (218 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	160 (218 HP)	09.05-01.14				D6006 1457436006 ^D
	F4AE3681D*..	185 (252 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	185 (252 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	185 (252 HP)	09.05-01.14				D6006 1457436006 ^D
	F4AE3681E*..	205 (279 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063 Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}
	OE no. 42556541	205 (279 HP)	09.05-01.14				D0020 1457030020 ^{D1}
	OE no. 42561605	205 (279 HP)	09.05-01.14				D6006 1457436006 ^D
160	F4AFE411C* <Tector 5>	152 (207 HP)	09.15-12.19	P7101 F026407101		M5063 1987435063	
	OE no. 2992241	152 (207 HP)	09.15-12.19		N2030 F026402030 ²		
	OE no. 2992662	152 (207 HP)	09.15-12.19		N2036 F026402036 ²		
	OE no. 2997374	152 (207 HP)	09.15-12.19		N2269 F026402269 ²		
	OE no. 504292579	152 (207 HP)	09.15-12.19		N2799 F026402799 ²		
	F4AFE411C <Tector 5 - Euro 6D>	152 (207 HP)	07.19→	P7101 F026407101		M5063 1987435063	
	OE no. 2992662	152 (207 HP)	07.19→		N2036 F026402036 ²		
	OE no. 2997374	152 (207 HP)	07.19→		N2269 F026402269 ²		
	OE no. 504292579	152 (207 HP)	07.19→		N2799 F026402799 ²		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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P9820 **No** 1457429820

160 F4AFE611A* <Tector 7>	162 (220 HP)	09.15-12.19	P7101 F026407101		M5063 1987435063	
OE no. 2992241	162 (220 HP)	09.15-12.19		N2030 F026402030 ²		
OE no. 2992662	162 (220 HP)	09.15-12.19		N2036 F026402036 ²		
OE no. 2997374	162 (220 HP)	09.15-12.19		N2269 F026402269 ²		
OE no. 504292579	162 (220 HP)	09.15-12.19		N2799 F026402799 ²		
F4AFE611A <Tector 7 - Euro 6D>	162 (220 HP)	07.19→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	162 (220 HP)	07.19→		N2036 F026402036 ²		
OE no. 2997374	162 (220 HP)	07.19→		N2269 F026402269 ²		
OE no. 504292579	162 (220 HP)	07.19→		N2799 F026402799 ²		
F4AFE611D <Tector 7 - Euro 6D>	235 (320 HP)	07.19→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	235 (320 HP)	07.19→		N2036 F026402036 ²		
OE no. 2997374	235 (320 HP)	07.19→		N2269 F026402269 ²		
OE no. 504292579	235 (320 HP)	07.19→		N2799 F026402799 ²		
F4AFE611E* <Tector 7>	185 (252 HP)	09.15-12.19	P7101 F026407101		M5063 1987435063	
OE no. 2992241	185 (252 HP)	09.15-12.19		N2030 F026402030 ²		
OE no. 2992662	185 (252 HP)	09.15-12.19		N2036 F026402036 ²		
OE no. 2997374	185 (252 HP)	09.15-12.19		N2269 F026402269 ²		
OE no. 504292579	185 (252 HP)	09.15-12.19		N2799 F026402799 ²		
F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	07.19→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	185 (252 HP)	07.19→		N2036 F026402036 ²		
OE no. 2997374	185 (252 HP)	07.19→		N2269 F026402269 ²		
OE no. 504292579	185 (252 HP)	07.19→		N2799 F026402799 ²		
F4AFE611K <Tector 7 - Euro 6D>	206 (280 HP)	07.19→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	206 (280 HP)	07.19→		N2036 F026402036 ²		
OE no. 2997374	206 (280 HP)	07.19→		N2269 F026402269 ²		
OE no. 504292579	206 (280 HP)	07.19→		N2799 F026402799 ²		
160 E F4AE0681B*C..	176 (239 HP)	09.03-08.08	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42553257	176 (239 HP)	09.03-08.08		S0075 F026400075		
OE no. 42553258	176 (239 HP)	09.03-08.08		S0073 F026400073		
F4AE0681D*C..	154 (209 HP)	09.03-08.08	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499		
OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073		
F4AE3481A*..	134 (182 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	134 (182 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	134 (182 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3681A*..	220 (299 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	220 (299 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	220 (299 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3681B*..	160 (218 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ^{2,10} N2036 F026402036 ^{2,11}	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	160 (218 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	160 (218 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3681D*..	185 (252 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	185 (252 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	185 (252 HP)	09.05-01.14				D6006 1457436006 ^D
F4AE3681E*..	205 (279 HP)	09.05-01.14	P7101 F026407101	N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 42556541	205 (279 HP)	09.05-01.14				D0020 1457030020 ^{D1}
OE no. 42561605	205 (279 HP)	09.05-01.14				D6006 1457436006 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ0 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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180 F	F4AFE611C* <Tector 7 >	206 (280 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992241	206 (280 HP)	09.15-12.19			N2030 F026402030 ²		
	OE no. 2992662	206 (280 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	206 (280 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	206 (280 HP)	09.15-12.19			N2799 F026402799 ²		
F	F4AFE611D <Tector 7 - Euro 6D>	235 (320 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	235 (320 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	235 (320 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	235 (320 HP)	07.19→			N2799 F026402799 ²		
F	F4AFE611E* <Tector 7 >	185 (252 HP)	09.15-12.19	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	185 (252 HP)	09.15-12.19			N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	09.15-12.19			N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	09.15-12.19			N2799 F026402799 ²		
F	F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	07.19→	P7101 F026407101			M5063 1987435063	
	OE no. 2992662	185 (252 HP)	07.19→			N2036 F026402036 ²		
	OE no. 2997374	185 (252 HP)	07.19→			N2269 F026402269 ²		
	OE no. 504292579	185 (252 HP)	07.19→			N2799 F026402799 ²		
180 E	F4AE0681A*C..	202 (275 HP)	09.03-08.08	P7101 F026407101			M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 1908547	202 (275 HP)	09.03-08.08			N4402 1457434402 ²		
	OE no. 2992241	202 (275 HP)	09.03-08.08			N2030 F026402030 ²		
	OE no. 2997374	202 (275 HP)	09.03-08.08			N2269 F026402269 ²		
	OE no. 42553256	202 (275 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553257	202 (275 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	202 (275 HP)	09.03-08.08		S0073 F026400073			
F	F4AE0681B*C..	176 (239 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553256	176 (239 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553257	176 (239 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	176 (239 HP)	09.03-08.08		S0073 F026400073			
F	F4AE0681B*C11...	176 (239 HP)	09.00-08.03	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 500392989	176 (239 HP)	09.00-08.03		S0075 F026400075			
F	F4AE0681D*C..	154 (209 HP)	09.03-08.08	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z4008 F026404008 ^F Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42553256	154 (209 HP)	09.03-08.08		S0499 F026400499			
	OE no. 42553257	154 (209 HP)	09.03-08.08		S0075 F026400075			
	OE no. 42553258	154 (209 HP)	09.03-08.08		S0073 F026400073			
F	F4AE3681A*..	220 (299 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42556541	220 (299 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	220 (299 HP)	09.05-01.14					D6006 1457436006 ^D
F	F4AE3681D*..	185 (252 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42556541	185 (252 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	185 (252 HP)	09.05-01.14					D6006 1457436006 ^D
F	F4AE3681E*..	205 (279 HP)	09.05-01.14	P7101 F026407101		N2030 F026402030 ²	M5063 1987435063	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
	OE no. 42556541	205 (279 HP)	09.05-01.14					D0020 1457030020 ^{D1}
	OE no. 42561605	205 (279 HP)	09.05-01.14					D6006 1457436006 ^D
320 E	F4AE0681A*C..	202 (275 HP)	09.03-08.08					Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ IVECO

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EuroClass						
380 E 8460.41 M <Euro 1>	278 (378 HP)	01.93-11.02				Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
EuroFire						
140 E F4AFE611E* <Tector 7>	185 (252 HP)	09.13→	P7101 F026407101			
OE no. 2992662	185 (252 HP)	09.13→		N2036 F026402036 ²		
OE no. 504292579	185 (252 HP)	09.13→		N2799 F026402799 ²		
Euromidi CC						
100 E F4AFE611A <Tector 7 - Euro 6D>	162 (220 HP)	06.20→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	162 (220 HP)	06.20→		N2036 F026402036 ²		
OE no. 504292579	162 (220 HP)	06.20→		N2799 F026402799 ²		
F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	06.20→	P7101 F026407101		M5063 1987435063	
OE no. 2997374	185 (252 HP)	06.20→		N2269 F026402269 ²		
OE no. 504292579	185 (252 HP)	06.20→		N2799 F026402799 ²		
150 E F4AFE611E* <Tector 7 - Euro 6D>	185 (252 HP)	06.20→	P7101 F026407101		M5063 1987435063	
OE no. 2992662	185 (252 HP)	06.20→		N2036 F026402036 ²		
OE no. 504292579	185 (252 HP)	06.20→		N2799 F026402799 ²		
EuroMover						
190 E F2BE0681D*A.. <Euro 2>	180 (245 HP)	08.00-03.06	P7048 F026407048		N2035 F026402035 ²	M1165 1987431165 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 1902137	180 (245 HP)	08.00-03.06	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	180 (245 HP)	08.00-03.06	Z4006 F026404006 ⁹			
EuroStar						
260 E F3AE0681D*A..	316 (430 HP)	08.00-08.03	P7048 F026407048		N2034 F026402034 ²	M1165 1987431165 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
EGH			P4001 F026404001 ³			
OE no. 1902137	316 (430 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.00-08.03	Z4006 F026404006 ⁹			
F3AE0681E*..	287 (390 HP)	08.00-08.03	P7048 F026407048		N2034 F026402034 ²	M1165 1987431165 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
EGH			P4001 F026404001 ³			
OE no. 1902137	287 (390 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	287 (390 HP)	08.00-08.03	Z4006 F026404006 ⁹			
F3BE0681E*..	353 (480 HP)	08.97-08.03	P7048 F026407048			M1165 1987431165 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
EGH			P4001 F026404001 ³			
Ch. no. →4262536	353 (480 HP)	08.97-08.03		N4402 1457434402 ²		
Ch. no. 4262537→	353 (480 HP)	08.97-08.03		N2036 F026402036 ²		
OE no. 1902137	353 (480 HP)	08.97-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	08.97-08.03	Z4006 F026404006 ⁹			
EuroTech						
190 E F3AE0681B*..	294 (400 HP)	08.01-09.04	P7048 F026407048		N2034 F026402034 ²	M1165 1987431165 Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
EGH			P4001 F026404001 ³			
OE no. 1902137	294 (400 HP)	08.01-09.04	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	08.01-09.04	Z4006 F026404006 ⁹			

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZZ Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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190 E F3AE0681D*A..	316 (430 HP)	08.00-08.03	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	316 (430 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.00-08.03	Z4006 F026404006 ⁹			
F3AE0681E*..	287 (390 HP)	08.00-08.03	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	287 (390 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	287 (390 HP)	08.00-08.03	Z4006 F026404006 ⁹			
260 E F2BE0681E..						
Trns.tp. ZF ECOSPLIT+ INTARDER	218 (296 HP)	11.98-06.02	Z4006 F026404006 ⁹			
F3AE0681D*A..	316 (430 HP)	08.00-08.03	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	316 (430 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.00-08.03	Z4006 F026404006 ⁹			
440 E F3AE0681D*A..	316 (430 HP)	08.00-08.03	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	316 (430 HP)	08.00-08.03	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.00-08.03	Z4006 F026404006 ⁹			
EuroTrakker						
190 E F3BE0681C*..	324 (440 HP)	08.00-08.04	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	324 (440 HP)	08.00-08.04	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	08.00-08.04	Z4006 F026404006 ⁹			
410 E F3BE0681G*B..	280 (380 HP)	08.00-08.04	P7048 F026407048	N2034 F026402034 ²	M1165 1987431165	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	280 (380 HP)	08.00-08.04	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	08.00-08.04	Z4006 F026404006 ⁹			
Magelys						
10.3 F3AE3682A <Euro 4/5>	279 (379 HP)	06.13→	P7048 F026407048	S0552 F026400552	M5024 1987435024	
OE no. 504113074	279 (379 HP)	06.13→		N4154 1457434154		
OE no. 5801439820	279 (379 HP)	06.13→		N2268 F026402268		
F3AE3682C <Euro 4/5>	331 (450 HP)	06.13→	P7048 F026407048	S0552 F026400552	M5024 1987435024	
OE no. 504113074	331 (450 HP)	06.13→		N4154 1457434154		
OE no. 5801439820	331 (450 HP)	06.13→		N2268 F026402268		
Stralis						
L 190 S F3AE3681A*...	331 (450 HP)	04.07-12.12		S0080 F026400080	N2036 F026402036 ^{2,11} N2087 F026402087 ^{2,10}	M1194 1987431194 ^B M2541 1987432541
			EGH P4001 F026404001 ³			Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
OE no. 1902137	331 (450 HP)	04.07-12.12	P9820 1457429820 ³			
OE no. 2992544	331 (450 HP)	04.07-12.12	P7048 F026407048			
OE no. 42556541	331 (450 HP)	04.07-12.12				D0020 1457030020 ^{P1}
OE no. 42561605	331 (450 HP)	04.07-12.12				D6006 1457436006 ^D
OE no. 5801592275	331 (450 HP)	04.07-12.12	P7241 F026407241			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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L 190 S F3AE3681A*...	OE no. 5801592277	331 (450 HP)	04.07-12.12	WW	P7286 F026407286				
	OE no. 5801592275								
	Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	04.07-12.12		Z4006 F026404006 ⁹				
F3AE3681B *...		368 (500 HP)	04.07-12.12			S0080 F026400080	N2036 F026402036 ^{2,11}	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
							N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	368 (500 HP)	04.07-12.12		P9820 1457429820 ³				
	OE no. 2992544	368 (500 HP)	04.07-12.12		P7048 F026407048				
	OE no. 42556541	368 (500 HP)	04.07-12.12						D0020 1457030020 ^{D1}
	OE no. 42561605	368 (500 HP)	04.07-12.12						D6006 1457436006 ^D
	OE no. 5801592275	368 (500 HP)	04.07-12.12		P7241 F026407241				
	OE no. 5801592277	368 (500 HP)	04.07-12.12	WW	P7286 F026407286				
	OE no. 5801592275								
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.07-12.12		Z4006 F026404006 ⁹				
F3AE3681D *...		309 (420 HP)	04.07-12.12			S0080 F026400080	N2036 F026402036 ^{2,11}	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
							N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	309 (420 HP)	04.07-12.12		P9820 1457429820 ³				
	OE no. 2992544	309 (420 HP)	04.07-12.12		P7048 F026407048				
	OE no. 42556541	309 (420 HP)	04.07-12.12						D0020 1457030020 ^{D1}
	OE no. 42561605	309 (420 HP)	04.07-12.12						D6006 1457436006 ^D
	OE no. 5801592275	309 (420 HP)	04.07-12.12		P7241 F026407241				
	OE no. 5801592277	309 (420 HP)	04.07-12.12	WW	P7286 F026407286				
	OE no. 5801592275								
	Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	04.07-12.12		Z4006 F026404006 ⁹				
L 260 S F3BE3681B*...		368 (500 HP)	04.07-12.12			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
								M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	368 (500 HP)	04.07-12.12		P9820 1457429820 ³				
	OE no. 2992544	368 (500 HP)	04.07-12.12		P7048 F026407048				
	OE no. 42556541	368 (500 HP)	04.07-12.12						D0020 1457030020 ^{D1}
	OE no. 42561605	368 (500 HP)	04.07-12.12						D6006 1457436006 ^D
	OE no. 5801592275	368 (500 HP)	04.07-12.12		P7241 F026407241				
	OE no. 5801592277	368 (500 HP)	04.07-12.12	WW	P7286 F026407286				
	OE no. 5801592275								
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.07-12.12		Z4006 F026404006 ⁹				
L 320 S F3BE3681B*...		368 (500 HP)	06.11-12.12				N2087 F026402087 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
								M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	368 (500 HP)	06.11-12.12		P9820 1457429820 ³				
	OE no. 2992544	368 (500 HP)	06.11-12.12		P7048 F026407048				
	OE no. 2996126	368 (500 HP)	06.11-12.12			S0080 F026400080			
	OE no. 2996156	368 (500 HP)	06.11-12.12			S0022 F026400022 ⁴			
	OE no. 5801592275	368 (500 HP)	06.11-12.12		P7241 F026407241				
	OE no. 5801592277	368 (500 HP)	06.11-12.12	WW	P7286 F026407286				
	OE no. 5801592275								
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	06.11-12.12		Z4006 F026404006 ⁹				
L 440 S F3AE3681A*...		331 (450 HP)	04.07-12.12			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
								M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

L 440 S F3AE3681A*...								
OE no. 1902137	331 (450 HP)	04.07-12.12	P9820 1457429820 ³					
OE no. 2992544	331 (450 HP)	04.07-12.12	P7048 F026407048					
OE no. 42556541	331 (450 HP)	04.07-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	331 (450 HP)	04.07-12.12					D6006 1457436006 ^D	
OE no. 5801592275	331 (450 HP)	04.07-12.12	P7241 F026407241					
OE no. 5801592277	331 (450 HP)	04.07-12.12	P7286 F026407286					
OE no. 5801592275								
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	04.07-12.12	Z4006 F026404006 ⁹					
F3AE3681D*...	309 (420 HP)	04.07-12.12		S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
						M2541 1987432541	Z8254 0986628254 ^{A1}	
		EGH	P4001 F026404001 ³					
OE no. 1902137	309 (420 HP)	04.07-12.12	P9820 1457429820 ³					
OE no. 2992544	309 (420 HP)	04.07-12.12	P7048 F026407048					
OE no. 42556541	309 (420 HP)	04.07-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	309 (420 HP)	04.07-12.12					D6006 1457436006 ^D	
OE no. 5801592275	309 (420 HP)	04.07-12.12	P7241 F026407241					
OE no. 5801592277	309 (420 HP)	04.07-12.12	P7286 F026407286					
OE no. 5801592275								
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	04.07-12.12	Z4006 F026404006 ⁹					
F3BE3681B*...	368 (500 HP)	04.07-12.12		S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
						M2541 1987432541	Z8254 0986628254 ^{A1}	
		EGH	P4001 F026404001 ³					
OE no. 1902137	368 (500 HP)	04.07-12.12	P9820 1457429820 ³					
OE no. 2992544	368 (500 HP)	04.07-12.12	P7048 F026407048					
OE no. 42556541	368 (500 HP)	04.07-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	368 (500 HP)	04.07-12.12					D6006 1457436006 ^D	
OE no. 5801592275	368 (500 HP)	04.07-12.12	P7241 F026407241					
OE no. 5801592277	368 (500 HP)	04.07-12.12	P7286 F026407286					
OE no. 5801592275								
Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.07-12.12	Z4006 F026404006 ⁹					
F3BE3681H*..	353 (480 HP)	08.06-12.12	P7048 F026407048		N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
			P7286 F026407286			M2541 1987432541	Z8254 0986628254 ^{A1}	
		EGH	P4001 F026404001 ³					
OE no. 1902137	353 (480 HP)	08.06-12.12	P9820 1457429820 ³					
OE no. 2996126	353 (480 HP)	08.06-12.12		S0080 F026400080				
OE no. 42556541	353 (480 HP)	08.06-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	353 (480 HP)	08.06-12.12					D6006 1457436006 ^D	
OE no. 5801592275	353 (480 HP)	08.06-12.12	P7241 F026407241					
OE no. 5801592277	353 (480 HP)	08.06-12.12	P7286 F026407286					
OE no. 5801592275								
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	08.06-12.12	Z4006 F026404006 ⁹					
N 190 S F2BE3681C*..	228 (310 HP)	04.07-12.12	P7048 F026407048	S0080 F026400080	N2035 F026402035 ^{2,10}	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
					N2036 F026402036 ^{2,11}	M2541 1987432541	Z8254 0986628254 ^{A1}	
		EGH	P4001 F026404001 ³					
OE no. 1902137	228 (310 HP)	04.07-12.12	P9820 1457429820 ³					
OE no. 42556541	228 (310 HP)	04.07-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	228 (310 HP)	04.07-12.12					D6006 1457436006 ^D	
OE no. 5801592275	228 (310 HP)	04.07-12.12	P7241 F026407241					
OE no. 5801592277	228 (310 HP)	04.07-12.12	P7286 F026407286					
OE no. 5801592275								
Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	04.07-12.12	Z4006 F026404006 ⁹					
N 260 S F2BE3681C*...	228 (310 HP)	04.07-12.12	P7048 F026407048	S0080 F026400080	N2035 F026402035 ^{2,10}	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
					N2036 F026402036 ^{2,11}	M2541 1987432541	Z8254 0986628254 ^{A1}	
		EGH	P4001 F026404001 ³					
OE no. 1902137	228 (310 HP)	04.07-12.12	P9820 1457429820 ³					
OE no. 42556541	228 (310 HP)	04.07-12.12					D0020 1457030020 ^{D1}	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | EGH For vehicles without electronically controlled rear axle steering | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

190 S F3AE0681D*..									
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.02-12.12	Z4006 F026404006 ⁹						
F3AE3681A*...	331 (450 HP)	04.06-12.12		S0080 F026400080	N2036 F026402036 ^{2,11}	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³		N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}		
OE no. 1902137	331 (450 HP)	04.06-12.12	P9820 1457429820 ³						
OE no. 2992544	331 (450 HP)	04.06-12.12	P7048 F026407048						
OE no. 42556541	331 (450 HP)	04.06-12.12					D0020 1457030020 ^{D1}		
OE no. 42561605	331 (450 HP)	04.06-12.12					D6006 1457436006 ^D		
OE no. 5801592275	331 (450 HP)	04.06-12.12	P7241 F026407241						
OE no. 5801592277	331 (450 HP)	04.06-12.12	WW P7286 F026407286						
OE no. 5801592275									
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	04.06-12.12	Z4006 F026404006 ⁹						
F3AE3681D*...	309 (420 HP)	04.06-12.12		S0080 F026400080	N2036 F026402036 ^{2,11}	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³		N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}		
OE no. 1902137	309 (420 HP)	04.06-12.12	P9820 1457429820 ³						
OE no. 2992544	309 (420 HP)	04.06-12.12	P7048 F026407048						
OE no. 42556541	309 (420 HP)	04.06-12.12					D0020 1457030020 ^{D1}		
OE no. 42561605	309 (420 HP)	04.06-12.12					D6006 1457436006 ^D		
OE no. 5801592275	309 (420 HP)	04.06-12.12	P7241 F026407241						
OE no. 5801592277	309 (420 HP)	04.06-12.12	WW P7286 F026407286						
OE no. 5801592275									
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	04.06-12.12	Z4006 F026404006 ⁹						
F3BE3681B*...	368 (500 HP)	04.06-12.12		S0080 F026400080	N2036 F026402036 ^{2,11}	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³		N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}		
OE no. 1902137	368 (500 HP)	04.06-12.12	P9820 1457429820 ³						
OE no. 2992544	368 (500 HP)	04.06-12.12	P7048 F026407048						
OE no. 42556541	368 (500 HP)	04.06-12.12					D0020 1457030020 ^{D1}		
OE no. 42561605	368 (500 HP)	04.06-12.12					D6006 1457436006 ^D		
OE no. 5801592275	368 (500 HP)	04.06-12.12	P7241 F026407241						
OE no. 5801592277	368 (500 HP)	04.06-12.12	WW P7286 F026407286						
OE no. 5801592275									
Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.06-12.12	Z4006 F026404006 ⁹						
260 S F2BE0681A*..	259 (352 HP)	08.03-03.06	P7048 F026407048	S0080 F026400080	N2035 F026402035 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³			M2541 1987432541	Z8254 0986628254 ^{A1}		
OE no. 1902137	259 (352 HP)	08.03-03.06	P9820 1457429820 ³						
Trns.tp. ZF ECOSPLIT+ INTARDER	259 (352 HP)	08.03-03.06	Z4006 F026404006 ⁹						
F2BE3681A*...	265 (360 HP)	04.06-12.12	P7048 F026407048	S0080 F026400080	N2035 F026402035 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³			M2541 1987432541	Z8254 0986628254 ^{A1}		
OE no. 1902137	265 (360 HP)	04.06-12.12	P9820 1457429820 ³						
OE no. 42556541	265 (360 HP)	04.06-12.12					D0020 1457030020 ^{D1}		
OE no. 42561605	265 (360 HP)	04.06-12.12					D6006 1457436006 ^D		
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	04.06-12.12	Z4006 F026404006 ⁹						
F2BE3681C*...	228 (310 HP)	04.06-12.12	P7048 F026407048	S0080 F026400080	N2035 F026402035 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}		
			EGH P4001 F026404001 ³			M2541 1987432541	Z8254 0986628254 ^{A1}		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ IVECO

P9820 No 1457429820

260 S F2BE3681C*...								
OE no. 1902137	228 (310 HP)	04.06-12.12	P9820 1457429820 ³					
OE no. 42556541	228 (310 HP)	04.06-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	228 (310 HP)	04.06-12.12					D6006 1457436006 ^D	
Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	04.06-12.12	Z4006 F026404006 ⁹					
F3A	338 (460 HP)	11.10-12.12		S0080 F026400080			M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
F3AE0681...	294 (400 HP)	08.02-03.06	P7048 F026407048				M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
			P7286 F026407286				M2541 1987432541	Z8254 0986628254 ^{A1}
		EGH	P4001 F026404001 ³					
OE no. 1902137	294 (400 HP)	08.02-03.06	P9820 1457429820 ³					
OE no. 2995711	294 (400 HP)	08.02-03.06				N2087 F026402087 ²		
OE no. 2996126	294 (400 HP)	08.02-03.06		S0080 F026400080				
OE no. 500315480	294 (400 HP)	08.02-03.06				N2034 F026402034 ²		
Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	08.02-03.06	Z4006 F026404006 ⁹					
F3AE0681D*..	316 (430 HP)	08.02-03.06	P7048 F026407048	S0080 F026400080	N2034 F026402034 ²		M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
			P7286 F026407286				M2541 1987432541	Z8254 0986628254 ^{A1}
		EGH	P4001 F026404001 ³					
OE no. 1902137	316 (430 HP)	08.02-03.06	P9820 1457429820 ³					
OE no. 42556503	316 (430 HP)	08.02-03.06					D0025 F00BH40025 ^{D1}	
OE no. 42574407	316 (430 HP)	08.02-03.06					D6042 1457436042 ^D	
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.02-03.06	Z4006 F026404006 ⁹					
F3AE3681A*...	331 (450 HP)	04.06-12.12		S0080 F026400080	N2036 F026402036 ^{2,11}		M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
					N2087 F026402087 ^{2,10}		M2541 1987432541	Z8254 0986628254 ^{A1}
		EGH	P4001 F026404001 ³					
OE no. 1902137	331 (450 HP)	04.06-12.12	P9820 1457429820 ³					
OE no. 2992544	331 (450 HP)	04.06-12.12	P7048 F026407048					
OE no. 42556541	331 (450 HP)	04.06-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	331 (450 HP)	04.06-12.12					D6006 1457436006 ^D	
OE no. 5801592275	331 (450 HP)	04.06-12.12	P7241 F026407241					
OE no. 5801592277	331 (450 HP)	04.06-12.12	P7286 F026407286					
OE no. 5801592275	331 (450 HP)	04.06-12.12						
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	04.06-12.12	Z4006 F026404006 ⁹					
F3AE3681D*...	309 (420 HP)	04.06-12.12		S0080 F026400080	N2087 F026402087 ²		M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
		EGH	P4001 F026404001 ³					
		04.07-12.12		S0080 F026400080	N2036 F026402036 ^{2,11}		M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
					N2087 F026402087 ^{2,10}		M2541 1987432541	Z8254 0986628254 ^{A1}
OE no. 1902137	309 (420 HP)	04.06-12.12	P9820 1457429820 ³					
OE no. 2992544	309 (420 HP)	04.06-12.12	P7048 F026407048					
OE no. 42556541	309 (420 HP)	04.06-12.12					D0020 1457030020 ^{D1}	
OE no. 42561605	309 (420 HP)	04.06-12.12					D6006 1457436006 ^D	
OE no. 5801592275	309 (420 HP)	04.06-12.12	P7241 F026407241					
OE no. 5801592277	309 (420 HP)	04.06-12.12	P7286 F026407286					
OE no. 5801592275	309 (420 HP)	04.06-12.12						
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	04.06-12.12	Z4006 F026404006 ⁹					
F3BE0681C*B..	324 (440 HP)	08.03-03.06	P7048 F026407048	S0080 F026400080	N2034 F026402034 ²		M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
OE no. 42556503	324 (440 HP)	08.03-03.06					D0025 F00BH40025 ^{D1}	
OE no. 42574407	324 (440 HP)	08.03-03.06					D6042 1457436042 ^D	

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



P9820 1457429820

260 S F3BE0681E*..	353 (480 HP)	08.02-03.06		P7048 F026407048		N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
				P7286 F026407286			M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	353 (480 HP)	08.02-03.06		P9820 1457429820 ³				
OE no. 2996126	353 (480 HP)	08.02-03.06			S0080 F026400080			
OE no. 42556503	353 (480 HP)	08.02-03.06						D0025 F00BH40025 ^{D1}
OE no. 42574407	353 (480 HP)	08.02-03.06						D6042 1457436042 ^D
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	08.02-03.06		Z4006 F026404006 ⁹				
F3BE3681B*..	368 (500 HP)	04.06-12.12			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	368 (500 HP)	04.06-12.12		P9820 1457429820 ³				
OE no. 2992544	368 (500 HP)	04.06-12.12		P7048 F026407048				
OE no. 42556541	368 (500 HP)	04.06-12.12						D0020 1457030020 ^{D1}
OE no. 42561605	368 (500 HP)	04.06-12.12						D6006 1457436006 ^D
OE no. 5801592275	368 (500 HP)	04.06-12.12		P7241 F026407241				
OE no. 5801592277	368 (500 HP)	04.06-12.12	WW	P7286 F026407286				
OE no. 5801592275	368 (500 HP)	04.06-12.12						
Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.06-12.12		Z4006 F026404006 ⁹				
400 S F3BE0681E*..	353 (480 HP)	08.02-03.06					M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
F3BE3681A*..	412 (560 HP)	04.06-12.12			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
OE no. 2992544	412 (560 HP)	04.06-12.12		P7048 F026407048				
OE no. 5801592275	412 (560 HP)	04.06-12.12		P7241 F026407241				
OE no. 5801592277	412 (560 HP)	04.06-12.12	WW	P7286 F026407286				
OE no. 5801592275	412 (560 HP)	04.06-12.12						
440 S F2BE0681A*..	259 (352 HP)	08.03-12.12		P7048 F026407048	S0080 F026400080	N2035 F026402035 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	259 (352 HP)	08.03-12.12		P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	259 (352 HP)	08.03-12.12		Z4006 F026404006 ⁹				
F3AE0681...	294 (400 HP)	08.02-03.06		P7048 F026407048	S0080 F026400080	N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
				P7286 F026407286			M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	294 (400 HP)	08.02-03.06		P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	08.02-03.06		Z4006 F026404006 ⁹				
F3AE0681D*..	316 (430 HP)	08.02-12.12		P7048 F026407048	S0080 F026400080	N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
				P7286 F026407286			M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	316 (430 HP)	08.02-12.12		P9820 1457429820 ³				
OE no. 42556503	316 (430 HP)	08.02-12.12						D0025 F00BH40025 ^{D1}
OE no. 42574407	316 (430 HP)	08.02-12.12						D6042 1457436042 ^D
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	08.02-12.12		Z4006 F026404006 ⁹				
F3AE3681A*..	331 (450 HP)	04.06-12.12			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH	P4001 F026404001 ³				
OE no. 1902137	331 (450 HP)	04.06-12.12		P9820 1457429820 ³				
OE no. 2992544	331 (450 HP)	04.06-12.12		P7048 F026407048				
OE no. 42556541	331 (450 HP)	04.06-12.12						D0020 1457030020 ^{D1}
OE no. 42561605	331 (450 HP)	04.06-12.12						D6006 1457436006 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



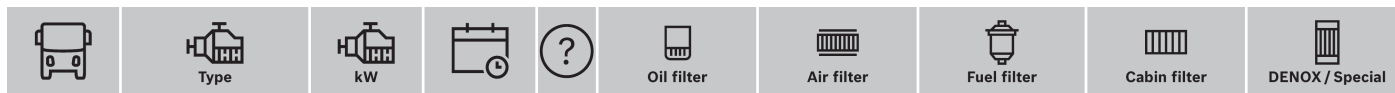
◀ IVECO

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440 S F3AE3681A*...						
OE no. 5801592275	331 (450 HP)	04.06-12.12	P7241 F026407241			
OE no. 5801592277	331 (450 HP)	04.06-12.12	P7286 F026407286	WW		
OE no. 5801592275						
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	04.06-12.12	Z4006 F026404006 ⁹			
F3AE3681D*...	309 (420 HP)	04.06-12.12		S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ⁸ Z8250 0986628250 ^{A2}
						M2541 1987432541 Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	309 (420 HP)	04.06-12.12	P9820 1457429820 ³			
OE no. 2992544	309 (420 HP)	04.06-12.12	P7048 F026407048			
OE no. 42556541	309 (420 HP)	04.06-12.12				D0020 1457030020 ^{D1}
OE no. 42561605	309 (420 HP)	04.06-12.12				D6006 1457436006 ^D
OE no. 5801592275	309 (420 HP)	04.06-12.12	P7241 F026407241			
OE no. 5801592277	309 (420 HP)	04.06-12.12	P7286 F026407286	WW		
OE no. 5801592275						
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	04.06-12.12	Z4006 F026404006 ⁹			
F3BE0681E*..	353 (480 HP)	08.02-03.06	P7286 F026407286			M1194 1987431194 ⁸ Z8250 0986628250 ^{A2}
						M2541 1987432541 Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	353 (480 HP)	08.02-03.06	P9820 1457429820 ³			
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	08.02-03.06	Z4006 F026404006 ⁹			
F3BE3681A*...	412 (560 HP)	04.06-12.12		S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ⁸ Z8250 0986628250 ^{A2}
						M2541 1987432541 Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	412 (560 HP)	04.06-12.12	P9820 1457429820 ³			
OE no. 2992544	412 (560 HP)	04.06-12.12	P7048 F026407048			
OE no. 42556541	412 (560 HP)	04.06-12.12				D0020 1457030020 ^{D1}
OE no. 42561605	412 (560 HP)	04.06-12.12				D6006 1457436006 ^D
OE no. 5801592275	412 (560 HP)	04.06-12.12	P7241 F026407241			
OE no. 5801592277	412 (560 HP)	04.06-12.12	P7286 F026407286	WW		
OE no. 5801592275						
Trns.tp. ZF ECOSPLIT+ INTARDER	412 (560 HP)	04.06-12.12	Z4006 F026404006 ⁹			
F3BE3681B*...	368 (500 HP)	04.06-12.12		S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ⁸ Z8250 0986628250 ^{A2}
						M2541 1987432541 Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	368 (500 HP)	04.06-12.12	P9820 1457429820 ³			
OE no. 2992544	368 (500 HP)	04.06-12.12	P7048 F026407048			
OE no. 42556541	368 (500 HP)	04.06-12.12				D0020 1457030020 ^{D1}
OE no. 42561605	368 (500 HP)	04.06-12.12				D6006 1457436006 ^D
OE no. 5801592275	368 (500 HP)	04.06-12.12	P7241 F026407241			
OE no. 5801592277	368 (500 HP)	04.06-12.12	P7286 F026407286	WW		
OE no. 5801592275						
Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	04.06-12.12	Z4006 F026404006 ⁹			
Stralis Hi-Way						
400 F2CFE601E <Euro 6>	294 (400 HP)	08.16-07.20	P7217 F026407217		S0563 F026400563	M1194 1987431194 ⁸
						M2541 1987432541
		01.19-07.20	P7217 F026407217		S0080 F026400080	M1194 1987431194 ⁸
420 F3AE3681D*...	309 (420 HP)	07.12-07.19		S0080 F026400080		M1194 1987431194 ⁸ Z8250 0986628250 ^{A2}
						M2541 1987432541 Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
OE no. 1902137	309 (420 HP)	07.12-07.19	P9820 1457429820 ³			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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420 F3AE3681D*...										
OE no. 2991585	309 (420 HP)	07.12-07.19						N2035 F026402035 ²		
OE no. 2992544	309 (420 HP)	07.12-07.19	P7048 F026407048							
OE no. 2992662	309 (420 HP)	07.12-07.19						N2036 F026402036 ²		
OE no. 2995711	309 (420 HP)	07.12-07.19						N2087 F026402087 ²		
OE no. 2996126	309 (420 HP)	07.12-07.19				S0080 F026400080				
OE no. 2996156	309 (420 HP)	07.12-07.19				S0022 F026400022 ⁴				
OE no. 5801592275	309 (420 HP)	07.12-07.19	P7241 F026407241							
OE no. 5801592277	309 (420 HP)	07.12-07.19	P7286 F026407286	WW						
OE no. 5801592275										
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	07.12-07.19	Z4006 F026404006 ⁹							
F3GFE611D* <Cursor 11>	309 (420 HP)	07.13-07.19						N2747 F026402747 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
								N2748 F026402748	M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH			P4001 F026404001 ³				
OE no. 1902137	309 (420 HP)	07.13-07.19	P9820 1457429820 ³							
OE no. 2996126	309 (420 HP)	07.13-07.19				S0080 F026400080				
OE no. 5801400571	309 (420 HP)	07.13-07.19				S0563 F026400563				
OE no. 5801415504	309 (420 HP)	07.13-07.19	P7217 F026407217							
OE no. 5801516883	309 (420 HP)	07.13-07.19						N2748 F026402748		
OE no. 5801620130	309 (420 HP)	07.13-07.19						N2747 F026402747 ²		
Trns.tp. ZF ECOSPLIT+ INTARDER	309 (420 HP)	07.13-07.19	Z4006 F026404006 ⁹							
460 F3AE3681Y*...	338 (460 HP)	07.12-07.19				S0080 F026400080			M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
									M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH			P4001 F026404001 ³				
OE no. 1902137	338 (460 HP)	07.12-07.19	P9820 1457429820 ³							
OE no. 2991585	338 (460 HP)	07.12-07.19						N2035 F026402035 ²		
OE no. 2992544	338 (460 HP)	07.12-07.19	P7048 F026407048							
OE no. 2992662	338 (460 HP)	07.12-07.19						N2036 F026402036 ²		
OE no. 2995711	338 (460 HP)	07.12-07.19						N2087 F026402087 ²		
OE no. 2996126	338 (460 HP)	07.12-07.19				S0080 F026400080				
OE no. 2996156	338 (460 HP)	07.12-07.19				S0022 F026400022 ⁴				
OE no. 5801592275	338 (460 HP)	07.12-07.19	P7241 F026407241							
OE no. 5801592277	338 (460 HP)	07.12-07.19	P7286 F026407286	WW						
OE no. 5801592275										
Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	07.12-07.19	Z4006 F026404006 ⁹							
F3GFE611B* <Cursor 11>	338 (460 HP)	07.13-07.19						N2747 F026402747 ²	M1194 1987431194 ⁸	Z8250 0986628250 ^{A2}
								N2748 F026402748	M2541 1987432541	Z8254 0986628254 ^{A1}
			EGH			P4001 F026404001 ³				
		07.14-07.19						S0022 F026400022 ⁴	M1194 1987431194 ⁸	
									M2541 1987432541	
OE no. 1902137	338 (460 HP)	07.13-07.19	P9820 1457429820 ³							
OE no. 2996126	338 (460 HP)	07.13-07.19				S0080 F026400080				
OE no. 5801400571	338 (460 HP)	07.13-07.19				S0563 F026400563				
OE no. 5801415504	338 (460 HP)	07.13-07.19	P7217 F026407217							
OE no. 5801516883	338 (460 HP)	07.13-07.19						N2748 F026402748		
OE no. 5801620130	338 (460 HP)	07.13-07.19						N2747 F026402747 ²		
Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	07.13-07.19	Z4006 F026404006 ⁹							
F3HFE601A <Euro 6>	339 (460 HP)	01.18-07.20				S0563 F026400563			M1194 1987431194 ⁸	
									M2541 1987432541	
OE no. 5801415504	339 (460 HP)	01.18-07.20	P7217 F026407217							

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZ0 Cold climates
- KZ0 Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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480 F3GF... <Cursor 11>	353 (480 HP)	07.13-07.19					M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
							M2541 1987432541	Z8254 0986628254 ^{A1}	
			EGH	P4001 F026404001 ³					
OE no. 1902137	353 (480 HP)	07.13-07.19		P9820 1457429820 ³					
OE no. 2996126	353 (480 HP)	07.13-07.19			S0080 F026400080				
OE no. 5801400571	353 (480 HP)	07.13-07.19			S0563 F026400563				
OE no. 5801415504	353 (480 HP)	07.13-07.19		P7217 F026407217					
OE no. 5801516883	353 (480 HP)	07.13-07.19				N2748 F026402748			
OE no. 5801620130	353 (480 HP)	07.13-07.19				N2747 F026402747 ²			
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	07.13-07.19		Z4006 F026404006 ⁹					
F3GFE611A* <Cursor 11>	353 (480 HP)	07.13-07.19				N2747 F026402747 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
						N2748 F026402748	M2541 1987432541	Z8254 0986628254 ^{A1}	
			EGH	P4001 F026404001 ³					
		03.15-07.19			S0022 F026400022 ⁴		M1194 1987431194 ^B		
							M2541 1987432541		
OE no. 1902137	353 (480 HP)	07.13-07.19		P9820 1457429820 ³					
OE no. 2996126	353 (480 HP)	07.13-07.19			S0080 F026400080				
OE no. 5801400571	353 (480 HP)	07.13-07.19			S0563 F026400563				
OE no. 5801415504	353 (480 HP)	07.13-07.19		P7217 F026407217					
OE no. 5801516883	353 (480 HP)	07.13-07.19				N2748 F026402748			
OE no. 5801620130	353 (480 HP)	07.13-07.19				N2747 F026402747 ²			
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	07.13-07.19		Z4006 F026404006 ⁹					
500 F3HFE611B* <Cursor 13>	368 (500 HP)	07.13-07.19			S0563 F026400563		M1194 1987431194 ^B	Z8250 0986628250 ^{A2}	
							M2541 1987432541	Z8254 0986628254 ^{A1}	
			EGH	P4001 F026404001 ³					
		11.13-07.19			S0563 F026400563	N2748 F026402748	M1194 1987431194 ^B		
							M2541 1987432541		
		09.14-07.19			S0563 F026400563		M1194 1987431194 ^B		
OE no. 1902137	368 (500 HP)	07.13-07.19		P9820 1457429820 ³					
OE no. 5801415504	368 (500 HP)	07.13-07.19		P7217 F026407217					
OE no. 5801516883	368 (500 HP)	07.13-07.19				N2748 F026402748			
OE no. 5801620130	368 (500 HP)	07.13-07.19				N2747 F026402747 ²			
Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	07.13-07.19		Z4006 F026404006 ⁹					
570 F3HF... <Euro 6>	420 (571 HP)	01.18-07.20			S0563 F026400563		M1194 1987431194 ^B	D6088 1457436088 ^D	
							M2541 1987432541		
OE no. 5801415504	420 (571 HP)	01.18-07.20		P7217 F026407217					
OE no. 5801516883	420 (571 HP)	01.18-07.20				N2748 F026402748			
OE no. 5801620130	420 (571 HP)	01.18-07.20				N2747 F026402747 ²			
Stralis X-Way									
310 F2CFE611D°C <CURSOR 9>	228 (310 HP)	08.18→		P7217 F026407217	S0080 F026400080		M1194 1987431194 ^B	D6088 1457436088 ^D	
							M2541 1987432541		
OE no. 5801439820	228 (310 HP)	08.18→				N2268 F026402268			
OE no. 5801620130	228 (310 HP)	08.18→				N2747 F026402747 ²			
330 F2CFE611C°C <CURSOR 9>	243 (330 HP)	01.18→		P7217 F026407217	S0080 F026400080		M1194 1987431194 ^B	D6088 1457436088 ^D	
							M2541 1987432541		
		08.18→		P7217 F026407217	S0080 F026400080		M1194 1987431194 ^B	D6088 1457436088 ^D	
OE no. 2996126	243 (330 HP)	01.18→			S0080 F026400080				
OE no. 2996155	243 (330 HP)	01.18→			S0022 F026400022 ⁴				
					S0078 F026400078				
OE no. 5801439820	243 (330 HP)	01.18→				N2268 F026402268			
OE no. 5801620130	243 (330 HP)	01.18→				N2747 F026402747 ²			
360 F2CFE611B <Euro 6>	265 (360 HP)	08.18→		P7217 F026407217			M1194 1987431194 ^B	D6088 1457436088 ^D	
							M2541 1987432541		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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360 F2CFE611B <Euro 6>	265 (360 HP)	01.19→	P7217 F026407217	S0022 F026400022 ⁴	M1194 1987431194 ^B	D6088 1457436088 ^D
OE no. 2996126	265 (360 HP)	08.18→		S0080 F0264000080		
OE no. 2996155	265 (360 HP)	08.18→		S0022 F026400022 ⁴		
				S0078 F0264000078		
OE no. 5801439820	265 (360 HP)	08.18→			N2268 F026402268	
OE no. 5801620130	265 (360 HP)	08.18→			N2747 F026402747 ²	
400 F2CFE611A <Euro 6>	294 (400 HP)	08.18→	P7217 F026407217		M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
		01.19→	P7217 F026407217	S0022 F026400022 ⁴	M1194 1987431194 ^B	D6088 1457436088 ^D
OE no. 2996126	294 (400 HP)	08.18→		S0080 F0264000080		
OE no. 2996155	294 (400 HP)	08.18→		S0022 F026400022 ⁴		
				S0078 F0264000078		
OE no. 5801439820	294 (400 HP)	08.18→			N2268 F026402268	
OE no. 5801620130	294 (400 HP)	08.18→			N2747 F026402747 ²	
420 F3GFE611F <Euro 6>	309 (420 HP)	01.19→			M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 2996155	309 (420 HP)	01.19→		S0022 F026400022 ⁴		
				S0078 F0264000078		
OE no. 2996156	309 (420 HP)	01.19→		S0022 F026400022 ⁴		
OE no. 5801516883	309 (420 HP)	01.19→			N2748 F026402748	
OE no. 5801620130	309 (420 HP)	01.19→			N2747 F026402747 ²	
460 F3GFE611E <Euro 6>	338 (460 HP)	01.19→			M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 2996155	338 (460 HP)	01.19→		S0022 F026400022 ⁴		
				S0078 F0264000078		
OE no. 2996156	338 (460 HP)	01.19→		S0022 F026400022 ⁴		
OE no. 5801516883	338 (460 HP)	01.19→			N2748 F026402748	
OE no. 5801620130	338 (460 HP)	01.19→			N2747 F026402747 ²	
480 F3GFE611G <Euro 6>	358 (487 HP)	01.19→			M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 2996155	358 (487 HP)	01.19→		S0022 F026400022 ⁴		
				S0078 F0264000078		
OE no. 2996156	358 (487 HP)	01.19→		S0022 F026400022 ⁴		
OE no. 5801516883	358 (487 HP)	01.19→			N2748 F026402748	
OE no. 5801620130	358 (487 HP)	01.19→			N2747 F026402747 ²	
510 F3HFE611G <Euro 6>	375 (510 HP)	01.19→		S0563 F026400563	M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 5801516883	375 (510 HP)	01.19→			N2748 F026402748	
OE no. 5801620130	375 (510 HP)	01.19→			N2747 F026402747 ²	
570 F3HF... <Euro 6>	420 (571 HP)	01.18→		S0563 F026400563	M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 5801415504	420 (571 HP)	01.18→	P7217 F026407217			
OE no. 5801516883	420 (571 HP)	01.18→			N2748 F026402748	
OE no. 5801620130	420 (571 HP)	01.18→			N2747 F026402747 ²	
F3HFE611F <Euro 6>	420 (571 HP)	01.18→		S0563 F026400563	M1194 1987431194 ^B	D6088 1457436088 ^D
					M2541 1987432541	
OE no. 5801516883	420 (571 HP)	01.18→			N2748 F026402748	
OE no. 5801620130	420 (571 HP)	01.18→			N2747 F026402747 ²	
Strator						
440 S F3AE3681A*.. <Cursor 13/ Euro 5>	412 (560 HP)	04.10→	P7286 F026407286			Z8250 0986628250 ^{A2}
						Z8254 0986628254 ^{A1}
Trns.tp. ZF ECOSPLIT+ INTARDER	412 (560 HP)	04.10→	Z4006 F026404006 ⁹			
S-Way						
400 F2CFE601E <Euro 6>	294 (400 HP)	06.20→	P7217 F026407217	S0563 F026400563	M1194 1987431194 ^B	
					M2541 1987432541	

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



◀ IVECO

P9820 1457429820

420	F3GGE611C <Euro 6d>	309 (420 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
	OE no. 5801516883	309 (420 HP)	02.20→			N2748 F026402748			
	OE no. 5801620130	309 (420 HP)	02.20→			N2747 F026402747 ²			
460	F3GGE611B <Euro 6d>	338 (460 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
	OE no. 5801516883	338 (460 HP)	02.20→			N2748 F026402748			
	OE no. 5801620130	338 (460 HP)	02.20→			N2747 F026402747 ²			
	F3HFE601A <Euro 6>	338 (460 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
480	F3GGE611A <Euro 6d>	358 (487 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
	OE no. 5801516883	358 (487 HP)	02.20→			N2748 F026402748			
	OE no. 5801620130	358 (487 HP)	02.20→			N2747 F026402747 ²			
510	F3HGE611B <Euro 6d>	375 (510 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
	OE no. 5801516883	375 (510 HP)	02.20→			N2748 F026402748			
	OE no. 5801620130	375 (510 HP)	02.20→			N2747 F026402747 ²			
570	F3HGE611A <Euro 6d>	419 (570 HP)	02.20→		S0563 F026400563		M1194 1987431194 ^B		
							M2541 1987432541		
	OE no. 5801516883	419 (570 HP)	02.20→			N2748 F026402748			
	OE no. 5801620130	419 (570 HP)	02.20→			N2747 F026402747 ²			
Trakker									
190 T	F3BE0681C*..	324 (440 HP)	09.04-09.06		P7048 F026407048	S0080 F026400080	N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
					P7286 F026407286			M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	324 (440 HP)	09.04-09.06		P9820 1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	09.04-09.06		Z4006 F026404006 ⁹				
340 T	F3BE3681B*...	368 (500 HP)	01.18-07.19			S0022 F026400022 ⁴		M1194 1987431194 ^B	
								M2541 1987432541	
	OE no. 2992544	368 (500 HP)	01.18-07.19		P7048 F026407048				
	OE no. 2995711	368 (500 HP)	01.18-07.19				N2087 F026402087 ²		
	OE no. 5801592275	368 (500 HP)	01.18-07.19		P7241 F026407241				
	OE no. 5801592277	368 (500 HP)	01.18-07.19	WW	P7286 F026407286				
	OE no. 5801592275								
380 T	F3BE0681G*...	280 (380 HP)	09.04-12.07		P7286 F026407286	S0080 F026400080	N2034 F026402034 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
					P4001 F026404001 ³			M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	280 (380 HP)	09.04-12.07		P9820 1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	09.04-12.07		Z4006 F026404006 ⁹				
380 T	F3AE3681D*...	309 (420 HP)	07.13-07.19				N2036 F026402036 ^{2,11}	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
							N2087 F026402087 ^{2,10}	M2541 1987432541	Z8254 0986628254 ^{A1}
	OE no. 2992544	309 (420 HP)	07.13-07.19		P7048 F026407048				
	OE no. 2996126	309 (420 HP)	07.13-07.19			S0080 F026400080			
	OE no. 2996155	309 (420 HP)	07.13-07.19			S0022 F026400022 ⁴			
						S0078 F026400078			
	OE no. 5801592275	309 (420 HP)	07.13-07.19		P7241 F026407241				
	OE no. 5801592277	309 (420 HP)	07.13-07.19	WW	P7286 F026407286				
	OE no. 5801592275								
410 T	F3BE3681D*...	302 (411 HP)	04.06-12.07			S0080 F026400080	N2087 F026402087 ²	M1194 1987431194 ^B	Z8250 0986628250 ^{A2}
								M2541 1987432541	Z8254 0986628254 ^{A1}
				EGH	P4001 F026404001 ³				
	OE no. 1902137	302 (411 HP)	04.06-12.07		P9820 1457429820 ³				
	OE no. 2992544	302 (411 HP)	04.06-12.07		P7048 F026407048				

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ IVECO

P9820 1457429820

570 F3HG... <Euro 6d>								
OE no. 5801516883	420 (571 HP)	06.20→				N2748 F026402748		
OE no. 5801620130	420 (571 HP)	06.20→				N2747 F026402747 ²		
F3HGE611A <Euro 6d>	420 (571 HP)	06.20→			S0563 F026400563		M1194 1987431194 ⁸	D6088 1457436088 ^D
		01.21→					M1194 1987431194 ⁸	D6088 1457436088 ^D
OE no. 5801516883	420 (571 HP)	06.20→				N2748 F026402748		
OE no. 5801620130	420 (571 HP)	06.20→				N2747 F026402747 ²		

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Ale								
D 0834 LOH01 <Euro 3>		02.00-12.01		P1207 0451301207			N4447 1457434447 ²	

F2000

19.604 D 2840 LF21 <V3400, Euro 2>	441 (600 HP)	07.99-08.01		P9740 1457429740				Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}

							N4447 1457434447 ²	
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OE no. 81619100011	441 (600 HP)	07.99-08.01					M2151 1987432151	
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26.414 D 2866 LF31 <V2600, Euro 2>	301 (410 HP)	07.99-03.01		P9137 1457429137		N2136 F026402136 ⁶	M2151 1987432151	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³		N1710 1457431710		Z8254 0986628254 ^{A1}

							N4447 1457434447 ²	
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Trns.tp. ZF ECOSPLIT+ INTARDER	301 (410 HP)	07.99-03.01		Z4006 F026404006 ⁹				
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32.403 D 2866 LF20 <V2600, Euro 2>	294 (400 HP)	08.95-09.01				N1710 1457431710		Z8254 0986628254 ^{A1}
						N2136 F026402136 ⁶	M2151 1987432151	Z8250 0986628250 ^{A2}

							N4447 1457434447 ²	
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		02.97-09.01		P9137 1457429137				
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OE no. 81 47301 6005	294 (400 HP)	08.95-09.01		P9820 1457429820 ³				
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Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	08.95-09.01		Z4006 F026404006 ⁹				
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32.414 D 2866 LF31 <V2600, Euro 2>	301 (410 HP)	07.99-12.01		P9137 1457429137		N2136 F026402136 ⁶	M2151 1987432151	Z8250 0986628250 ^{A2}
						N1710 1457431710		Z8254 0986628254 ^{A1}

							N4447 1457434447 ²	
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OE no. 81 47301 6005	301 (410 HP)	07.99-12.01		P9820 1457429820 ³				
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Trns.tp. ZF ECOSPLIT+ INTARDER	301 (410 HP)	07.99-12.01		Z4006 F026404006 ⁹				
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32.463 D 2876 LF02 <V2400, Euro 2>	338 (460 HP)	08.95-09.01		P9820 1457429820 ³		N2136 F026402136 ⁶	M2151 1987432151	Z8250 0986628250 ^{A2}
						N1710 1457431710		Z8254 0986628254 ^{A1}

							N4447 1457434447 ²	
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		07.96-09.01		P9137 1457429137				
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Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	08.95-09.01		Z4006 F026404006 ⁹				
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Lion's City

D 1556 LOH10 <Euro 6/OBDD>;	206 (280 HP)/	01.19→		P9820 1457429820 ³				D6057 1457436057 ^D
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D 1556 LOH11 <Euro 6/OBDD>;	243 (330 HP)							
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D 1556 LOH12 <Euro 6/OBDD>	265 (360 HP)	01.19→		P9820 1457429820 ³				D6057 1457436057 ^D
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CLE D 2066 LUH61 <Euro 6>	235 (320 HP)	02.18→	FUL				M1204 1987431204	
OE no. 36779106009	235 (320 HP)	02.18→	DKA, SAZ				M5125 1987435125	

G E 1856 LOH01 <Euro 6/CNG>	235 (320 HP)	09.19→	DKA, SAZ				M5125 1987435125	
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OE no. 36 77910 6009	235 (320 HP)	09.19→	DKA, SAZ				M5125 1987435125	
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E 1856 LOH02 <Euro 6/CNG>	206 (280 HP)	09.19→	DKA, SAZ				M5125 1987435125	
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- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FHH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



P9820 1457429820

Hybrid D 1556 LOH10 <Euro 6/OBDD>	265 (360 HP)	05.20→		P9820 1457429820 ³				D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	
OE no. 36 77910 6009	265 (360 HP)	05.20→	DKA, SAZ				M5125 1987435125	
D 1556 LOH11 <Euro 6/OBDD>	243 (330 HP)	05.20→		P9820 1457429820 ³				D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	
OE no. 36 77910 6009	243 (330 HP)	05.20→	DKA, SAZ				M5125 1987435125	

Lion's City G

Hybrid D 1556 LOH10 <Euro 6/OBDD>; D 1556 LOH11 <Euro 6/OBDD>	243 (330 HP)/ 265 (360 HP)	05.20→		P9820 1457429820 ³				D6057 1457436057 ^D
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Lion's Coach

C,L D 2676 LOH30 <Euro 6>	324 (440 HP)	03.13-03.15	FUE					M1163 1987431163
		03.13→		P7191 F026407191		N2028 F026402028	R1458 1987431458 ^B	
				P9820 1457429820 ³				
OE no. 36779106013	324 (440 HP)	03.13→	DKA				M1207 1987431207	
D 2676 LOH40 <Euro 6/OBDD>								
OE no. 36779106013	375 (510 HP)	08.19→	DKA				M1207 1987431207	
OE no. 81619100032	375 (510 HP)	08.19→	FUE				M1163 1987431163	

Lion's Intercity

ÜL D 1556 LOH10 <Euro 6/OBDD>; D 1556 LOH11 <Euro 6/OBDD>; D 1556 LOH12 <Euro 6/OBDD>	206 (280 HP)/ 243 (330 HP)	02.20→		P9820 1457429820 ³	S0327 F026400327			D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	
	265 (360 HP)	02.20→		P9820 1457429820 ³	S0327 F026400327			D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	

Lion's Intercity C

ÜL D 1556 LOH10 <Euro 6/OBDD>; D 1556 LOH11 <Euro 6/OBDD>; D 1556 LOH12 <Euro 6/OBDD>	206 (280 HP)/ 243 (330 HP)	05.20→		P9820 1457429820 ³	S0327 F026400327			D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	
	265 (360 HP)	05.20→		P9820 1457429820 ³	S0327 F026400327			D6057 1457436057 ^D
			DKA, SAZ				M5125 1987435125	

L2000

8.163 D 0824 LFL09 <V1700, Euro 2>	114 (155 HP)	03.97-09.01		P1207 0451301207		N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				Z8254 0986628254 ^{A1}
9.163 D 0824 LFL09 <V1700, Euro 2>	114 (155 HP)	03.97-09.01		P1207 0451301207		N4426 1457434426 ^{2,6}	M1162 1987431162	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³		N4447 1457434447 ²		Z8254 0986628254 ^{A1}
9.224 D 0826 LFL10 <V2300, Euro 2>	162 (220 HP)	07.94-09.01		P9820 1457429820 ³		N4426 1457434426 ^{2,6}	M1162 1987431162	Z8250 0986628250 ^{A2}
			MGK	P7234 F026407234				Z8254 0986628254 ^{A1}
			MGK	P1207 0451301207				
		05.00-09.01			S0067 F026400067			
10.163 D 0824 LFL09 <V1700, Euro 2>	114 (155 HP)	03.97-09.01		P1207 0451301207		N4426 1457434426 ^{2,6}	M1162 1987431162	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³		N4447 1457434447 ²		Z8254 0986628254 ^{A1}
15.163 D 0824 LFL09 <V1700, Euro 2>	114 (155 HP)	03.97-09.01		P1207 0451301207		N4426 1457434426 ^{2,6}	M1162 1987431162	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³		N4447 1457434447 ²		Z8254 0986628254 ^{A1}

L2000 Evol. (LE)

8.140 D 0834 LFL02 <V4400, Euro 3>	103 (140 HP)	09.02-08.04		P1207 0451301207	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
				P9278 1457429278				Z8254 0986628254 ^{A1}
				P9820 1457429820 ³				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





MAN

P9820 No. 1457429820

8.180 D 0834 LFL03 <V4400, Euro 3>	132 (180 HP)	09.02-12.05	P1207 0451301207	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9278 1457429278				Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
8.220 D 0836 LFL02 <V3900, Euro 3>	162 (220 HP)	09.02-12.05	P9278 1457429278		N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			MGK P7234 F026407234				
			MGK P1207 0451301207				
			TMV	S0067 F026400067			
9.140 D 0834 LFL02 <V4400, Euro 3>	103 (140 HP)	09.02-08.04	P1207 0451301207	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9278 1457429278				Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
9.180 D 0834 LFL03 <V4400, Euro 3>	132 (180 HP)	09.02-06.05	P1207 0451301207	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9278 1457429278				Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
9.220 D 0836 LFL02 <V3900, Euro 3>	162 (220 HP)	09.02-06.05	P9278 1457429278		N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			MGK P7234 F026407234				
			MGK P1207 0451301207				
			TMV	S0067 F026400067			
10.180 D 0834 LFL03 <V4400, Euro 3>	132 (180 HP)	09.02-06.05	P1207 0451301207	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9278 1457429278				Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
10.220 D 0836 LFL02 <V3900, Euro 3>	162 (220 HP)	09.02-06.05	P9278 1457429278	S0067 F026400067	N4447 1457434447 ²	M1162 1987431162	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			MGK P7234 F026407234				
			MGK P1207 0451301207				
TGA							
18.390 D 2066 LF02 <Euro 3>	287 (390 HP)	03.04-08.08	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FHH		N2134 F026402134 ⁶		
			OE no. 81 47301 6005	287 (390 HP)	03.04-08.08	P9820 1457429820 ³	
Trns.tp. ZF ECOSPLIT+ INTARDER	287 (390 HP)	03.04-08.08	Z4006 F026404006 ⁹				
18.410 D 2866 LF28 <V4200, Euro 3>	301 (410 HP)	09.02-12.05	P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FHH		N2134 F026402134 ⁶		
			OE no. 81 47301 6005	301 (410 HP)	09.02-12.05	P9820 1457429820 ³	
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (410 HP)	09.02-12.05	Z4006 F026404006 ⁹				
24.440 D 2066 LF31 <Euro 4/OBD1>	324 (440 HP)	07.06-09.07	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FHH		N2134 F026402134 ⁶		
			OE no. 81 47301 6005	324 (440 HP)	07.06-09.07	P9820 1457429820 ³	
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	Z4006 F026404006 ⁹				
26.410 D 2866 LF28 <V4200, Euro 3>	301 (409 HP)	09.02-12.05	P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FHH		N2134 F026402134 ⁶		
			OE no. 81 47301 6005	301 (409 HP)	09.02-12.05	P9820 1457429820 ³	
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	09.02-12.05	Z4006 F026404006 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

					P9820	No 1457429820			
28.410 D 2866 LF28 <V4200, Euro 3>	301 (409 HP)	09.02-06.05			P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	301 (409 HP)	09.02-06.05			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	09.02-06.05			Z4006 F026404006 ⁹				
32.310 D 2866 LF26 <V4200, Euro 3>	228 (310 HP)	06.02-05.04			P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	228 (310 HP)	06.02-05.04			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	06.02-05.04			Z4006 F026404006 ⁹				
32.360 D 2866 LF27 <V4200, Euro 3>	265 (360 HP)	05.04-01.06			P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	265 (360 HP)	05.04-01.06			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	05.04-01.06			Z4006 F026404006 ⁹				
32.410 D 2866 LF28 <V4200, Euro 3>	301 (409 HP)	05.04-01.06			P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	301 (409 HP)	05.04-01.06			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	05.04-01.06			Z4006 F026404006 ⁹				
32.440 D 2066 LF31 <Euro 4/OBD1>	324 (440 HP)	07.06-09.07			P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴		R1458 1987431458 ⁸	
					EGH P4001 F026404001 ³				
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	324 (440 HP)	07.06-09.07			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07			Z4006 F026404006 ⁹				
33.350 D 2066 LF03 <Euro 3>	257 (350 HP)	03.04-05.10			P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴		R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	257 (350 HP)	03.04-05.10			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	257 (350 HP)	03.04-05.10			Z4006 F026404006 ⁹				
33.410 D 2866 LF28 <V4200, Euro 3>	301 (409 HP)	09.02-12.05			P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	301 (409 HP)	09.02-12.05			P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	09.02-12.05			Z4006 F026404006 ⁹				
33.430 D 2066 LF01 <Euro 3>	316 (430 HP)	03.04-05.10			P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴		R1458 1987431458 ⁸	
					FIH		N2150 F026402150 ⁶		
					FIH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	316 (430 HP)	03.04-05.10			P9820 1457429820 ³				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

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33.430 D 2066 LF01 <Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	03.04-05.10	Z4006 F026404006 ⁹				
33.440 D 2066 LF31 <Euro 4/OBD1> Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	324 (440 HP)	07.06-09.07	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	Z4006 F026404006 ⁹				
33.480 D 2876 LF12 <V5300, Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	06.03-03.09	P9137 1457429137	S0068 F026400068	N2029 F026402029	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N2136 F026402136 ⁶	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	353 (480 HP)	06.03-03.09	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	06.03-03.09	Z4006 F026404006 ⁹				
35.310 D 2866 LF26 <V4200, Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	06.03-06.05	P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	228 (310 HP)	06.03-06.05	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	06.03-06.05	Z4006 F026404006 ⁹				
35.360 D 2866 LF27 <V4200, Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	06.03-09.06	P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	265 (360 HP)	06.03-09.06	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	265 (360 HP)	06.03-09.06	Z4006 F026404006 ⁹				
35.410 D 2866 LF28 <V4200, Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	06.03-12.05	P9137 1457429137	S0068 F026400068	N2136 F026402136 ⁶	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴	N1710 1457431710	R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	301 (409 HP)	06.03-12.05	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	301 (409 HP)	06.03-12.05	Z4006 F026404006 ⁹				
37.440 D 2066 LF31 <Euro 4/OBD1> Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³			
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	324 (440 HP)	07.06-09.07	P9820 1457429820 ³				
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	Z4006 F026404006 ⁹				
39.440 D 2066 LF31 <Euro 4/OBD1> Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	07.06-09.07	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	324 (440 HP)	07.06-09.07	P9820 1457429820 ³				
40.480 D 2876 LF12 <V5300, Euro 3> Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	11.04-03.09	P9137 1457429137	S0068 F026400068	N2029 F026402029	M1163 1987431163	Z8254 0986628254 ^A
				S0210 F026400210 ⁴		R1458 1987431458 ^B	
			FIH		N2150 F026402150 ⁶		
			FH		N2134 F026402134 ⁶		
OE no. 81 47301 6005	353 (480 HP)	11.04-03.09	P9820 1457429820 ³				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LB Short design |
| 6 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 7 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 8 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 9 Without water separator | C Coolant filter | | |
| 10 With water separator | D DNOX filter service set | | |

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40.480 D 2876 LF12 <V5300, Euro 3>								
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	11.04-03.09	Z4006 F026404006 ⁹					
D 2876 LF25 <Euro 2>	353 (480 HP)	07.06-03.09	P9137 1457429137	S0068 F026400068 S0210 F026400210 ⁴	N2029 F026402029 N2136 F026402136 ⁶	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
OE no. 81 47301 6005	353 (480 HP)	07.06-03.09	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	07.06-03.09	Z4006 F026404006 ⁹					
41.430 D 2066 LF01 <Euro 3>	316 (430 HP)	03.04-05.10	P7051 F026407051	S0068 F026400068 S0210 F026400210 ⁴	N2028 F026402028	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
EGH			P4001 F026404001 ³					
FIH					N2150 F026402150 ⁶			
FIH					N2134 F026402134 ⁶			
OE no. 81 47301 6005	316 (430 HP)	03.04-05.10	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	03.04-05.10	Z4006 F026404006 ⁹					
41.460 D 2876 LF07 <V4300, Euro 2>	338 (460 HP)	09.03-05.10	P9137 1457429137	S0068 F026400068 S0210 F026400210 ⁴	N2136 F026402136 ⁶ N1710 1457431710	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
EGH			P4001 F026404001 ³					
OE no. 81 47301 6005	338 (460 HP)	09.03-05.10	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	09.03-05.10	Z4006 F026404006 ⁹					
41.480 D 2876 LF12 <V5300, Euro 3>	353 (480 HP)	06.03-03.09	P9137 1457429137	S0068 F026400068 S0210 F026400210 ⁴	N2029 F026402029	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
FIH					N2150 F026402150 ⁶			
FIH					N2134 F026402134 ⁶			
OE no. 81 47301 6005	353 (480 HP)	06.03-03.09	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	06.03-03.09	Z4006 F026404006 ⁹					
D 2876 LF25 <Euro 2>	353 (480 HP)	07.06-03.09	P9137 1457429137	S0068 F026400068 S0210 F026400210 ⁴	N2029 F026402029 N2136 F026402136 ⁶		Z8254 0986628254 ^A	
OE no. 81 47301 6005	353 (480 HP)	07.06-03.09	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	07.06-03.09	Z4006 F026404006 ⁹					
TGA 18t								
310 D 2866 LF26 <V4200, Euro 3>	228 (310 HP)	03.99-08.02	P9137 1457429137	S0068 F026400068 S0210 F026400210 ⁴	N2136 F026402136 ⁶ N1710 1457431710	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
FIH					N2150 F026402150 ⁶			
FIH					N2134 F026402134 ⁶			
OE no. 81 47301 6005	228 (310 HP)	03.99-08.02	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	228 (310 HP)	03.99-08.02	Z4006 F026404006 ⁹					
TGL								
7.150 D 0834 LFL40 <Euro 3>	110 (150 HP)	05.05-09.06	P9278 1457429278 P9820 1457429820 ³		N2028 F026402028	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
OE no. 81 08405 0018	110 (150 HP)	05.05-09.06		S0256 F026400256				
OE no. 81 08405 0022	110 (150 HP)	05.05-09.06		S0211 F026400211				
D 0834 LFL50 <Euro 4/OBD1>	110 (150 HP)	04.06-12.13	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ⁸	Z8254 0986628254 ^A	
EGH			P4001 F026404001 ³					
OE no. 81 08405 0018	110 (150 HP)	04.06-12.13		S0256 F026400256				
OE no. 81 08405 0022	110 (150 HP)	04.06-12.13		S0211 F026400211				
OE no. 81 47301 6005	110 (150 HP)	04.06-12.13	P9820 1457429820 ³					
7.160 D 0834 LFL 83 <Euro 5>	118 (160 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ⁸		
OE no. 81 08405 0018	118 (160 HP)	10.18→		S0256 F026400256				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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7.160 D 0834 LFL 83 <Euro 5>	OE no. 81 08405 0022	118 (160 HP)	10.18→		S0211 F026400211			
D 0834 LFL 89 <Euro 4>		118 (160 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163	R1458 1987431458 ^B
	OE no. 81 08405 0018	118 (160 HP)	10.18→		S0256 F026400256			
	OE no. 81 08405 0022	118 (160 HP)	10.18→		S0211 F026400211			
D 0834 LFLAF <Euro 6/0BDD>		118 (160 HP)	03.19→	P9278 1457429278				D6057 1457436057 ^D
			KL				R1458 1987431458 ^B	
			KL				M1163 1987431163	
			03.21→	P9820 1457429820 ³				
	OE no. 81 08405 0018	118 (160 HP)	03.19→		S0256 F026400256			
	OE no. 81 47301 6005	118 (160 HP)	03.19→	P9820 1457429820 ³				
	OE no. 81 47307 0009	118 (160 HP)	03.19→	P4001 F026404001 ³				
7.180 D 0834 LFL41 <Euro 3>		132 (180 HP)	05.05-09.06	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³			R1458 1987431458 ^B	
	OE no. 81 08405 0018	132 (180 HP)	05.05-09.06		S0256 F026400256			
	OE no. 81 08405 0022	132 (180 HP)	05.05-09.06		S0211 F026400211			
D 0834 LFL51 <Euro 4/0BD1>		132 (180 HP)	04.06-12.13	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P4001 F026404001 ³			R1458 1987431458 ^B	
			EGH					
	OE no. 81 08405 0018	132 (180 HP)	04.06-12.13		S0256 F026400256			
	OE no. 81 08405 0022	132 (180 HP)	04.06-12.13		S0211 F026400211			
	OE no. 81 47301 6005	132 (180 HP)	04.06-12.13	P9820 1457429820 ³				
D 0834 LFL54 <Euro 4/0BD1>		132 (180 HP)	09.07-04.18	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P4001 F026404001 ³			R1458 1987431458 ^B	
			EGH					
	OE no. 81 08405 0018	132 (180 HP)	09.07-04.18		S0256 F026400256			
	OE no. 81 08405 0022	132 (180 HP)	09.07-04.18		S0211 F026400211			
	OE no. 81 47301 6005	132 (180 HP)	09.07-04.18	P9820 1457429820 ³				
D 0834 LFL61 <Euro 5/EEV/0BD2>		132 (180 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P4001 F026404001 ³			R1458 1987431458 ^B	
			EGH					
	OE no. 81 08405 0018	132 (180 HP)	04.09-04.19		S0256 F026400256			
	OE no. 81 08405 0022	132 (180 HP)	04.09-04.19		S0211 F026400211			
	OE no. 81 47301 6005	132 (180 HP)	04.09-04.19	P9820 1457429820 ³				
D 0834 LFL64 <Euro 5/0BD2>		132 (180 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P4001 F026404001 ³			R1458 1987431458 ^B	
			EGH					
	OE no. 81 08405 0018	132 (180 HP)	04.09-04.19		S0256 F026400256			
	OE no. 81 08405 0022	132 (180 HP)	04.09-04.19		S0211 F026400211			
	OE no. 81 47301 6005	132 (180 HP)	04.09-04.19	P9820 1457429820 ³				
7.190 D 0834 LFL 84 <Euro 5>		140 (190 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163	R1458 1987431458 ^B
	OE no. 81 08405 0018	140 (190 HP)	10.18→		S0256 F026400256			
	OE no. 81 08405 0022	140 (190 HP)	10.18→		S0211 F026400211			
D 0834 LFL 90 <Euro 4>		140 (190 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163	R1458 1987431458 ^B
	OE no. 81 08405 0018	140 (190 HP)	10.18→		S0256 F026400256			
	OE no. 81 08405 0022	140 (190 HP)	10.18→		S0211 F026400211			
D 0834 LFLAG <Euro 6/0BDD>		140 (190 HP)	03.19→	P9278 1457429278		N2028 F026402028		D6057 1457436057 ^D
			KL				R1458 1987431458 ^B	
			KL				M1163 1987431163	
			03.21→	P9278 1457429278				D6057 1457436057 ^D
				P9820 1457429820 ³				
	OE no. 81 08405 0018	140 (190 HP)	03.19→		S0256 F026400256			
	OE no. 81 47301 6005	140 (190 HP)	03.19→	P9820 1457429820 ³				

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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7.190 D 0834 LFLAG <Euro 6/OBDD>								
OE no. 81 47307 0009	140 (190 HP)	03.19→		P4001 F026404001 ³				
7.220 D 0834 LFLAH <Euro 6/OBDD>	162 (220 HP)	03.21→		P9278 1457429278				D6057 1457436057 ^D
				P9820 1457429820 ³				
OE no. 81 08405 0018	162 (220 HP)	03.21→			S0256 F026400256			
8.150 D 0834 LFL50 <Euro 4/OBD1>	110 (150 HP)	02.07-12.13		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	110 (150 HP)	02.07-12.13			S0256 F026400256			
OE no. 81 08405 0022	110 (150 HP)	02.07-12.13			S0211 F026400211			
OE no. 81 47301 6005	110 (150 HP)	02.07-12.13		P9820 1457429820 ³				
D 0834 LFL53 <Euro 4/OBD1>	110 (150 HP)	09.07-04.18		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	110 (150 HP)	09.07-04.18			S0256 F026400256			
OE no. 81 08405 0022	110 (150 HP)	09.07-04.18			S0211 F026400211			
OE no. 81 47301 6005	110 (150 HP)	09.07-04.18		P9820 1457429820 ³				
8.160 D 0834 LFL 83 <Euro 5>	118 (160 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
							R1458 1987431458 ^B	
OE no. 81 08405 0018	118 (160 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	118 (160 HP)	10.18→			S0211 F026400211			
D 0834 LFL 89 <Euro 4>	118 (160 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
							R1458 1987431458 ^B	
OE no. 81 08405 0018	118 (160 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	118 (160 HP)	10.18→			S0211 F026400211			
D 0834 LFLAF <Euro 6/OBDD>	118 (160 HP)	03.19→		P9278 1457429278		N2028 F026402028		D6057 1457436057 ^D
							R1458 1987431458 ^B	
			KL				M1163 1987431163	
			KL					
		03.21→		P9278 1457429278				D6057 1457436057 ^D
				P9820 1457429820 ³				
OE no. 81 08405 0018	118 (160 HP)	03.19→			S0256 F026400256			
OE no. 81 47301 6005	118 (160 HP)	03.19→		P9820 1457429820 ³				
OE no. 81 47307 0009	118 (160 HP)	03.19→		P4001 F026404001 ³				
8.180 D 0834 LFL41 <Euro 3>	132 (180 HP)	05.05→		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	132 (180 HP)	05.05→			S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	05.05→			S0211 F026400211			
OE no. 81 47301 6005	132 (180 HP)	05.05→		P9820 1457429820 ³				
D 0834 LFL51 <Euro 4/OBD1>	132 (180 HP)	04.06-12.13		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	132 (180 HP)	04.06-12.13			S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	04.06-12.13			S0211 F026400211			
OE no. 81 47301 6005	132 (180 HP)	04.06-12.13		P9820 1457429820 ³				
D 0834 LFL54 <Euro 4/OBD1>	132 (180 HP)	09.07-04.18		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	132 (180 HP)	09.07-04.18			S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	09.07-04.18			S0211 F026400211			
OE no. 81 47301 6005	132 (180 HP)	09.07-04.18		P9820 1457429820 ³				
D 0834 LFL61 <Euro 5/EEV/OBD2>	132 (180 HP)	04.09-04.19		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							R1458 1987431458 ^B	
			EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	132 (180 HP)	04.09-04.19			S0256 F026400256			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

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8.180 D 0834 LFL61 <Euro 5/EEV/							
OBD2>							
OE no. 81 08405 0022	132 (180 HP)	04.09-04.19			S0211 F026400211		
OE no. 81 47301 6005	132 (180 HP)	04.09-04.19	P9820 1457429820 ³				
D 0834 LFL64 <Euro 5/OBD2>	132 (180 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						R1458 1987431458 ^B	
		EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	132 (180 HP)	04.09-04.19			S0256 F026400256		
OE no. 81 08405 0022	132 (180 HP)	04.09-04.19			S0211 F026400211		
OE no. 81 47301 6005	132 (180 HP)	04.09-04.19	P9820 1457429820 ³				
8.190 D 0834 LFL 84 <Euro 5>		140 (190 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
OE no. 81 08405 0018	140 (190 HP)	10.18→			S0256 F026400256		
OE no. 81 08405 0022	140 (190 HP)	10.18→			S0211 F026400211		
D 0834 LFL 90 <Euro 4>	140 (190 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
OE no. 81 08405 0018	140 (190 HP)	10.18→			S0256 F026400256		
OE no. 81 08405 0022	140 (190 HP)	10.18→			S0211 F026400211		
D 0834 LFLAG <Euro 6/OBDD>	140 (190 HP)	03.19→	P9278 1457429278		N2028 F026402028		D6057 1457436057 ^D
						R1458 1987431458 ^B	
						M1163 1987431163	
		03.21→	P9278 1457429278				D6057 1457436057 ^D
			P9820 1457429820 ³				
					S0256 F026400256		
OE no. 81 08405 0018	140 (190 HP)	03.19→					
OE no. 81 47301 6005	140 (190 HP)	03.19→	P9820 1457429820 ³				
OE no. 81 47307 0009	140 (190 HP)	03.19→	P4001 F026404001 ³				
8.210 D 0834 LFL42 <Euro 3>		151 (205 HP)	05.05→	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						R1458 1987431458 ^B	
		EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	151 (205 HP)	05.05→			S0256 F026400256		
OE no. 81 08405 0022	151 (205 HP)	05.05→			S0211 F026400211		
OE no. 81 47301 6005	151 (205 HP)	05.05→	P9820 1457429820 ³				
D 0834 LFL52 <Euro 4/OBD1>	151 (205 HP)	04.06-12.13	P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						R1458 1987431458 ^B	
		EGH	P4001 F026404001 ³				
OE no. 81 08405 0018	151 (205 HP)	04.06-12.13			S0256 F026400256		
OE no. 81 08405 0022	151 (205 HP)	04.06-12.13			S0211 F026400211		
OE no. 81 47301 6005	151 (205 HP)	04.06-12.13	P9820 1457429820 ³				
8.220 D 0834 LFL 85 <Euro 5>		162 (220 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
OE no. 81 08405 0018	162 (220 HP)	10.18→			S0256 F026400256		
OE no. 81 08405 0022	162 (220 HP)	10.18→			S0211 F026400211		
D 0834 LFL 91 <Euro 4>	162 (220 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
OE no. 81 08405 0018	162 (220 HP)	10.18→			S0256 F026400256		
OE no. 81 08405 0022	162 (220 HP)	10.18→			S0211 F026400211		
D 0834 LFLAH <Euro 6/OBDD>	162 (220 HP)	03.19→	P9278 1457429278		N2028 F026402028		D6057 1457436057 ^D
						R1458 1987431458 ^B	
						M1163 1987431163	
		03.21→	P9278 1457429278				D6057 1457436057 ^D
			P9820 1457429820 ³				
					S0256 F026400256		
OE no. 81 08405 0018	162 (220 HP)	03.19→					
OE no. 81 47301 6005	162 (220 HP)	03.19→	P9820 1457429820 ³				
OE no. 81 47307 0009	162 (220 HP)	03.19→	P4001 F026404001 ³				

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

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8.220 D	0834 LFL62 <Euro 5/EEV/OBD2>	162 (220 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³			
	OE no. 81 08405 0018	162 (220 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81 47301 6005	162 (220 HP)	04.09-04.19	P9820 1457429820 ³			
D 0834	LFL65 <Euro 5/OBD2>	162 (220 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³			
	OE no. 81 08405 0018	162 (220 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81 47301 6005	162 (220 HP)	04.09-04.19	P9820 1457429820 ³			
8.240 D	0836 LFL40 <Euro 3>	176 (240 HP)	05.05-12.13	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
				P9820 1457429820 ³			
	OE no. 81 08405 0018	176 (240 HP)	05.05-12.13		S0256 F026400256		
	OE no. 81 08405 0022	176 (240 HP)	05.05-12.13		S0211 F026400211		
D 0836	LFL50 <Euro 4/OBD1>	176 (240 HP)	04.06-12.13	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
				P9820 1457429820 ³			
	OE no. 81 08405 0018	176 (240 HP)	04.06-12.13		S0256 F026400256		
	OE no. 81 08405 0022	176 (240 HP)	04.06-12.13		S0211 F026400211		
8.250 D	0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	
	OE no. 81 08405 0018	184 (250 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	184 (250 HP)	10.18→		S0211 F026400211		
D 0836	LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	
	OE no. 81 08405 0018	184 (250 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	184 (250 HP)	10.18→		S0211 F026400211		
D 0836	LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
				P9820 1457429820 ³			
			KL			R1458 1987431458 ^B	
			KL			M1163 1987431163	
			03.21→	P9820 1457429820 ³			D6057 1457436057 ^D
	OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278 1457429278			
	OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107 1457429107			
	OE no. 81 08405 0018	184 (250 HP)	03.19→		S0256 F026400256		
D 0836	LFL60 <Euro 5/EEV/OBD2>	184 (250 HP)	04.09-06.16	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
				P9820 1457429820 ³			
	OE no. 81 08405 0018	184 (250 HP)	04.09-06.16		S0256 F026400256		
	OE no. 81 08405 0022	184 (250 HP)	04.09-06.16		S0211 F026400211		
D 0836	LFL63 <Euro 5/OBD2>	184 (250 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	Z8254 0986628254 ^A
				P9820 1457429820 ³			
	OE no. 81 08405 0018	184 (250 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	184 (250 HP)	04.09-04.19		S0211 F026400211		
10.180 D	0834 LFL41 <Euro 3>	132 (180 HP)	05.05→	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	
				P9820 1457429820 ³			
	OE no. 81 08405 0018	132 (180 HP)	05.05→		S0256 F026400256		
	OE no. 81 08405 0022	132 (180 HP)	05.05→		S0211 F026400211		
	OE no. 81 52155 0042	132 (180 HP)	05.05→				Z8254 0986628254 ^A
D 0834	LFL51 <Euro 4/OBD1>	132 (180 HP)	04.06-09.07	P9278 1457429278	N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B	
				P9820 1457429820 ³			
	OE no. 81 08405 0018	132 (180 HP)	04.06-09.07		S0256 F026400256		
	OE no. 81 08405 0022	132 (180 HP)	04.06-09.07		S0211 F026400211		
	OE no. 81521550042	132 (180 HP)	04.06-09.07				Z8254 0986628254 ^A

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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10.180	D 0834 LFL54 <Euro 4/OBD1>	132 (180 HP)	09.07-04.18	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	132 (180 HP)	09.07-04.18		S0256 F026400256		
	OE no. 81 08405 0022	132 (180 HP)	09.07-04.18		S0211 F026400211		
	OE no. 81521550042	132 (180 HP)	09.07-04.18				Z8254 0986628254 ^A
	D 0834 LFL61 <Euro 5/EEV/OBD2>	132 (180 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	132 (180 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	132 (180 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81521550042	132 (180 HP)	04.09-04.19				Z8254 0986628254 ^A
	D 0834 LFL64 <Euro 5/OBD2>	132 (180 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	132 (180 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	132 (180 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81521550042	132 (180 HP)	04.09-04.19				Z8254 0986628254 ^A
10.190	D 0834 LFL 84 <Euro 5>	140 (190 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163
							R1458 1987431458 ⁸
	OE no. 81 08405 0018	140 (190 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	140 (190 HP)	10.18→		S0211 F026400211		
	D 0834 LFL 90 <Euro 4>	140 (190 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163
							R1458 1987431458 ⁸
	OE no. 81 08405 0018	140 (190 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	140 (190 HP)	10.18→		S0211 F026400211		
	D 0834 LFLAG <Euro 6/OBDD>	140 (190 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
				P9820 1457429820 ³			
				KL			R1458 1987431458 ⁸
				KL			M1163 1987431163
	OE no. 81 08405 0018	140 (190 HP)	03.19→		S0256 F026400256		
10.210	D 0834 LFL42 <Euro 3>	151 (205 HP)	05.05→	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	151 (205 HP)	05.05→		S0256 F026400256		
	OE no. 81 08405 0022	151 (205 HP)	05.05→		S0211 F026400211		
	OE no. 81 52155 0042	151 (205 HP)	05.05→				Z8254 0986628254 ^A
10.220	D 0834 LFL 85 <Euro 5>	162 (220 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163
							R1458 1987431458 ⁸
	OE no. 81 08405 0018	162 (220 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	10.18→		S0211 F026400211		
	D 0834 LFL 91 <Euro 4>	162 (220 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163
							R1458 1987431458 ⁸
	OE no. 81 08405 0018	162 (220 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	10.18→		S0211 F026400211		
	D 0834 LFLAH <Euro 6/OBDD>	162 (220 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
				P9820 1457429820 ³			
				KL			R1458 1987431458 ⁸
				KL			M1163 1987431163
	OE no. 81 08405 0018	162 (220 HP)	03.19→		S0256 F026400256		
	D 0834 LFL62 <Euro 5/EEV/OBD2>	162 (220 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	162 (220 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81521550042	162 (220 HP)	04.09-04.19				Z8254 0986628254 ^A
	D 0834 LFL65 <Euro 5/OBD2>	162 (220 HP)	04.09-04.19	P9278 1457429278		N2028 F026402028	M1163 1987431163
				P9820 1457429820 ³			R1458 1987431458 ⁸
	OE no. 81 08405 0018	162 (220 HP)	04.09-04.19		S0256 F026400256		
	OE no. 81 08405 0022	162 (220 HP)	04.09-04.19		S0211 F026400211		
	OE no. 81521550042	162 (220 HP)	04.09-04.19				Z8254 0986628254 ^A

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZZ Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

10.240 D 0836 LFL40 <Euro 3>	176 (240 HP)	05.05→	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	176 (240 HP)	05.05→	S0256 F026400256			
OE no. 81 08405 0022	176 (240 HP)	05.05→	S0211 F026400211			
D 0836 LFL50 <Euro 4/OBD1>	176 (240 HP)	04.06-12.13	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	176 (240 HP)	04.06-12.13	S0256 F026400256			
OE no. 81 08405 0022	176 (240 HP)	04.06-12.13	S0211 F026400211			
10.250 D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
			P9820 1457429820 ³			
			KL		R1458 1987431458 ^B	
			KL		M1163 1987431163	
		03.21→	P9820 1457429820 ³			D6057 1457436057 ^D
OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278 1457429278			
OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107 1457429107			
OE no. 81 08405 0018	184 (250 HP)	03.19→	S0256 F026400256			
D 0836 LFL60 <Euro 5/EEV/OBD2>	184 (250 HP)	04.09-06.16	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	04.09-06.16	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	04.09-06.16	S0211 F026400211			
D 0836 LFL63 <Euro 5/OBD2>	184 (250 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	04.09-04.19	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	04.09-04.19	S0211 F026400211			
12.180 D 0834 LFL41 <Euro 3>	132 (180 HP)	05.05→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	132 (180 HP)	05.05→	S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	05.05→	S0211 F026400211			
OE no. 81 52155 0042	132 (180 HP)	05.05→				Z8254 0986628254 ^A
D 0834 LFL51 <Euro 4/OBD1>	132 (180 HP)	04.06-09.07	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	132 (180 HP)	04.06-09.07	S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	04.06-09.07	S0211 F026400211			
OE no. 81521550042	132 (180 HP)	04.06-09.07				Z8254 0986628254 ^A
D 0834 LFL54 <Euro 4/OBD1>	132 (180 HP)	09.07-04.18	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	132 (180 HP)	09.07-04.18	S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	09.07-04.18	S0211 F026400211			
OE no. 81521550042	132 (180 HP)	09.07-04.18				Z8254 0986628254 ^A
D 0834 LFL61 <Euro 5/EEV/OBD2>	132 (180 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	132 (180 HP)	04.09-04.19	S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	04.09-04.19	S0211 F026400211			
OE no. 81521550042	132 (180 HP)	04.09-04.19				Z8254 0986628254 ^A
D 0834 LFL64 <Euro 5/OBD2>	132 (180 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	132 (180 HP)	04.09-04.19	S0256 F026400256			
OE no. 81 08405 0022	132 (180 HP)	04.09-04.19	S0211 F026400211			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



P9820 1457429820

12.250 D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
			P9820 1457429820 ³			
		KL			R1458 1987431458 ^B	
		KL			M1163 1987431163	
		03.21→	P9820 1457429820 ³			D6057 1457436057 ^D
OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278 1457429278			
OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107 1457429107			
OE no. 81 08405 0018	184 (250 HP)	03.19→	S0256 F026400256			
D 0836 LFL60 <Euro 5/EEV/OBD2>	184 (250 HP)	04.09-06.16	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	04.09-06.16	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	04.09-06.16	S0211 F026400211			
D 0836 LFL63 <Euro 5/OBD2>	184 (250 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	04.09-04.19	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	04.09-04.19	S0211 F026400211			
TGM						
12.240 D 0836 LFL50 <Euro 4/OBD1>	176 (240 HP)	04.06-12.13	P9278 1457429278	N2028 F026402028	M1163 1987431163	
			P9820 1457429820 ³		R1458 1987431458 ^B	
OE no. 81 08405 0018	176 (240 HP)	04.06-12.13	S0256 F026400256			
OE no. 81 08405 0022	176 (240 HP)	04.06-12.13	S0211 F026400211			
OE no. 81521550042	176 (240 HP)	04.06-12.13				Z8254 0986628254 ^A
12.250 D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
			P9820 1457429820 ³			
		KL			R1458 1987431458 ^B	
		KL			M1163 1987431163	
		03.21→	P9820 1457429820 ³			D6057 1457436057 ^D
OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278 1457429278			
OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107 1457429107			
OE no. 81 08405 0018	184 (250 HP)	03.19→	S0256 F026400256			
12.290 D 0836 LFL 87 <Euro 5>	213 (290 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	213 (290 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	213 (290 HP)	10.18→	S0211 F026400211			
D 0836 LFL 93 <Euro 4>	213 (290 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
					R1458 1987431458 ^B	
OE no. 81 08405 0018	213 (290 HP)	10.18→	S0256 F026400256			
OE no. 81 08405 0022	213 (290 HP)	10.18→	S0211 F026400211			
D 0836 LFLAO <Euro 6/OBDD>	213 (290 HP)	03.19→	P9820 1457429820 ³			D6057 1457436057 ^D
					R1458 1987431458 ^B	
		KL			M1163 1987431163	
		KL			M1163 1987431163	
OE no. 51 05500 6073	213 (290 HP)	03.19→	P9278 1457429278			
OE no. 51 05504 0096	213 (290 HP)	03.19-02.21	P9107 1457429107			
		03.21→	P9107 1457429107			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





MAN

P9820 1457429820

12.290	D 0836 LFLAO <Euro 6/OBD>								
	OE no. 81 08405 0018	213 (290 HP)	03.19→			S0256	F026400256		
	D 0836 LFL61 <Euro 5/EEV/OBD2>	213 (290 HP)	04.09-04.19	P9278	1457429278			N2028	F026402028
				P9820	1457429820 ³			M1163	1987431163
	OE no. 81 08405 0018	213 (290 HP)	04.09-04.19			S0256	F026400256		
	OE no. 81 08405 0022	213 (290 HP)	04.09-04.19			S0211	F026400211		
	OE no. 81521550042	213 (290 HP)	04.09-04.19						Z8254
	D 0836 LFL64 <Euro 5/OBD2>	213 (290 HP)	04.09-04.19	P9278	1457429278			N2028	F026402028
				P9820	1457429820 ³			M1163	1987431163
	OE no. 81 08405 0018	213 (290 HP)	04.09-04.19			S0256	F026400256		
	OE no. 81 08405 0022	213 (290 HP)	04.09-04.19			S0211	F026400211		
	OE no. 81521550042	213 (290 HP)	04.09-04.19						Z8254
									0986628254 ^A
13.240	D 0836 LFL50 <Euro 4/OBD1>	176 (239 HP)	10.06-12.13	P9278	1457429278			N2028	F026402028
				P9820	1457429820 ³			M1163	1987431163
	OE no. 81 08405 0018	176 (239 HP)	10.06-12.13			S0256	F026400256		
	OE no. 81 08405 0022	176 (239 HP)	10.06-12.13			S0211	F026400211		
	D 0836 LFL53 <Euro 4/OBD1>	176 (240 HP)	09.07-12.20	P9278	1457429278			N2028	F026402028
				P9820	1457429820 ³			M1163	1987431163
	OE no. 81 08405 0018	176 (240 HP)	09.07-12.20			S0256	F026400256		
	OE no. 81 08405 0022	176 (240 HP)	09.07-12.20			S0211	F026400211		
									Z8254
									0986628254 ^A
13.250	D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→	P9278	1457429278			N2028	F026402028
								M1163	1987431163
	OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256	F026400256		
	OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211	F026400211		
	D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278	1457429278			N2028	F026402028
								M1163	1987431163
	OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256	F026400256		
	OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211	F026400211		
	D 0836 LFLAN <Euro 6/OBD>	184 (250 HP)	07.19→	P9278	1457429278				D6057
				P9820	1457429820 ³				1457436057 ^D
				KL				R1458	1987431458 ^B
				KL				M1163	1987431163
			03.21→	P9820	1457429820 ³				D6057
									1457436057 ^D
	OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278	1457429278				
	OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107	1457429107				
	OE no. 81 08405 0018	184 (250 HP)	07.19→			S0256	F026400256		
13.290	D 0836 LFL 87 <Euro 5>	213 (290 HP)	10.18→	P9278	1457429278			N2028	F026402028
								M1163	1987431163
	OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256	F026400256		
	OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211	F026400211		
	D 0836 LFL 93 <Euro 4>	213 (290 HP)	10.18→	P9278	1457429278			N2028	F026402028
								M1163	1987431163
	OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256	F026400256		
	OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211	F026400211		
	D 0836 LFLAO <Euro 6/OBD>	213 (290 HP)	07.19→	P9820	1457429820 ³				D6057
								R1458	1987431458 ^B
				KL				M1163	1987431163
	OE no. 51 05500 6073	213 (290 HP)	07.19→	P9278	1457429278				
	OE no. 51 05504 0096	213 (290 HP)	07.19-02.21	P9107	1457429107				
			03.21→	P9107	1457429107				
	OE no. 81 08405 0018	213 (290 HP)	07.19→			S0256	F026400256		
	D 0836 LFL61 <Euro 5/EEV/OBD2>	213 (290 HP)	04.09-04.19	P9278	1457429278			N2028	F026402028
				P9820	1457429820 ³			M1163	1987431163
	OE no. 81 08405 0018	213 (290 HP)	04.09-04.19			S0256	F026400256		
	OE no. 81 08405 0022	213 (290 HP)	04.09-04.19			S0211	F026400211		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

13.290	D 0836 LFL64 <Euro 5/OBD2>	213 (290 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³		R1458 1987431458 ^B	
	OE no. 81 08405 0018	213 (290 HP)	04.09-04.19	S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	04.09-04.19	S0211 F026400211			
15.240	D 0836 LFL50 <Euro 4/OBD1>	176 (240 HP)	04.06-12.13	P9278 1457429278	N2028 F026402028	M1163 1987431163	
				P9820 1457429820 ³		R1458 1987431458 ^B	
	OE no. 81 08405 0018	176 (240 HP)	04.06-12.13	S0256 F026400256			
	OE no. 81 08405 0022	176 (240 HP)	04.06-12.13	S0211 F026400211			
	OE no. 81521550042	176 (240 HP)	04.06-12.13				Z8254 0986628254 ^A
	D 0836 LFL53 <Euro 4/OBD1>	176 (240 HP)	09.07-12.20	P9278 1457429278	N2028 F026402028	M1163 1987431163	
				P9820 1457429820 ³		R1458 1987431458 ^B	
	OE no. 81 08405 0018	176 (240 HP)	09.07-12.20	S0256 F026400256			
	OE no. 81 08405 0022	176 (240 HP)	09.07-12.20	S0211 F026400211			
	OE no. 81 52155 0042	176 (240 HP)	09.07-12.20				Z8254 0986628254 ^A
15.250	D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
	OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
	OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
	D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
	OE no. 81 08405 0018	184 (250 HP)	10.18→	S0256 F026400256			
	OE no. 81 08405 0022	184 (250 HP)	10.18→	S0211 F026400211			
	D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
				P9820 1457429820 ³			
			KL			R1458 1987431458 ^B	
			KL			M1163 1987431163	
			03.21→	P9820 1457429820 ³			D6057 1457436057 ^D
	OE no. 51 05500 6073	184 (250 HP)	03.21→	P9278 1457429278			
	OE no. 51 05504 0096	184 (250 HP)	03.21→	P9107 1457429107			
	OE no. 81 08405 0018	184 (250 HP)	03.19→	S0256 F026400256			
15.290	D 0836 LFL 87 <Euro 5>	213 (290 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
	OE no. 81 08405 0018	213 (290 HP)	10.18→	S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	10.18→	S0211 F026400211			
	D 0836 LFL 93 <Euro 4>	213 (290 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
	OE no. 81 08405 0018	213 (290 HP)	10.18→	S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	10.18→	S0211 F026400211			
	D 0836 LFLAO <Euro 6/OBDD>	213 (290 HP)	03.19→	P9820 1457429820 ³			D6057 1457436057 ^D
						R1458 1987431458 ^B	
			KL			M1163 1987431163	
	OE no. 51 05500 6073	213 (290 HP)	03.19→	P9278 1457429278			
	OE no. 51 05504 0096	213 (290 HP)	03.19-02.21	P9107 1457429107			
			03.21→	P9107 1457429107			
	OE no. 81 08405 0018	213 (290 HP)	03.19→	S0256 F026400256			
	D 0836 LFL61 <Euro 5/EEV/OBD2>	213 (290 HP)	04.09-04.19	P9278 1457429278	N2028 F026402028	M1163 1987431163	
				P9820 1457429820 ³		R1458 1987431458 ^B	
	OE no. 81 08405 0018	213 (290 HP)	04.09-04.19	S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	04.09-04.19	S0211 F026400211			
	OE no. 81521550042	213 (290 HP)	04.09-04.19				Z8254 0986628254 ^A
15.320	D 0836 LFL 88 <Euro 5>	235 (320 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	
	OE no. 81 08405 0018	235 (320 HP)	10.18→	S0256 F026400256			
	OE no. 81 08405 0022	235 (320 HP)	10.18→	S0211 F026400211			
	D 0836 LFL 94 <Euro 4>	235 (320 HP)	10.18→	P9278 1457429278	N2028 F026402028	M1163 1987431163	
						R1458 1987431458 ^B	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

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P9820 No. 1457429820

15.320 D 0836 LFL 94 <Euro 4>								
OE no. 81 08405 0018	235 (320 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	235 (320 HP)	10.18→			S0211 F026400211			
D 0836 LFLAP <Euro 6/OBDD>	235 (320 HP)	03.19→		P9820 1457429820 ³				D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 51 05500 6073	235 (320 HP)	03.19→		P9278 1457429278				
OE no. 51 05504 0096	235 (320 HP)	03.19-02.21		P9107 1457429107				
		03.21→		P9107 1457429107				
OE no. 81 08405 0018	235 (320 HP)	03.19→			S0256 F026400256			
18.240 D 0836 LFL40 <Euro 3>	176 (240 HP)	10.05→		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³				R1458 1987431458 ^B
OE no. 81 08405 0018	176 (240 HP)	10.05→			S0256 F026400256			
OE no. 81 08405 0022	176 (240 HP)	10.05→			S0211 F026400211			
18.250 D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ^B
OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211 F026400211			
D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ^B
OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211 F026400211			
D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→		P9278 1457429278				D6057 1457436057 ^D
				P9820 1457429820 ³				
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
		03.21→		P9820 1457429820 ³				D6057 1457436057 ^D
OE no. 51 05500 6073	184 (250 HP)	03.21→		P9278 1457429278				
OE no. 51 05504 0096	184 (250 HP)	03.21→		P9107 1457429107				
OE no. 81 08405 0018	184 (250 HP)	03.19→			S0256 F026400256			
18.280 D 0836 LFL41 <Euro 3>	206 (280 HP)	10.05→		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³				R1458 1987431458 ^B
OE no. 81 08405 0018	206 (280 HP)	10.05→			S0256 F026400256			
OE no. 81 08405 0022	206 (280 HP)	10.05→			S0211 F026400211			
18.290 D 0836 LFL 87 <Euro 5>	213 (290 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ^B
OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211 F026400211			
D 0836 LFL 93 <Euro 4>	213 (290 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ^B
OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256 F026400256			
OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211 F026400211			
D 0836 LFLAO <Euro 6/OBDD>	213 (290 HP)	03.19→		P9820 1457429820 ³				D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 51 05500 6073	213 (290 HP)	03.19→		P9278 1457429278				
OE no. 51 05504 0096	213 (290 HP)	03.19-02.21		P9107 1457429107				
		03.21→		P9107 1457429107				
OE no. 81 08405 0018	213 (290 HP)	03.19→			S0256 F026400256			
D 0836 LFL61 <Euro 5/EEV/OBD2>	213 (290 HP)	04.09-04.19		P9278 1457429278		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³				R1458 1987431458 ^B
OE no. 81 08405 0018	213 (290 HP)	04.09-04.19			S0256 F026400256			
OE no. 81 08405 0022	213 (290 HP)	04.09-04.19			S0211 F026400211			
18.320 D 0836 LFL 88 <Euro 5>	235 (320 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ^B
OE no. 81 08405 0018	235 (320 HP)	10.18→			S0256 F026400256			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZZ Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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18.320	D 0836 LFL 88 <Euro 5>								
	OE no. 81 08405 0022	235 (320 HP)	10.18→			S0211 F026400211			
	D 0836 LFL 94 <Euro 4>	235 (320 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ⁸	
	OE no. 81 08405 0018	235 (320 HP)	10.18→			S0256 F026400256			
	OE no. 81 08405 0022	235 (320 HP)	10.18→			S0211 F026400211			
	D 0836 LFLAP <Euro 6/OBDD>	235 (320 HP)	03.19→		P9820 1457429820 ³				D6057 1457436057 ^D
				KL				R1458 1987431458 ⁸	
				KL				M1163 1987431163	
	OE no. 51 05500 6073	235 (320 HP)	03.19→		P9278 1457429278				
	OE no. 51 05504 0096	235 (320 HP)	03.19-02.21		P9107 1457429107				
			03.21→		P9107 1457429107				
	OE no. 81 08405 0018	235 (320 HP)	03.19→			S0256 F026400256			
18.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→					R1458 1987431458 ⁸	
				KL				M1163 1987431163	
				KL					
	OE no. 81 08405 0021	243 (330 HP)	03.19→			S0068 F026400068			
	OE no. 81 08405 0038	243 (330 HP)	03.19→			S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹				
18.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→					R1458 1987431458 ⁸	
				KL				M1163 1987431163	
				KL					
	OE no. 81 08405 0021	265 (360 HP)	03.19→			S0068 F026400068			
	OE no. 81 08405 0038	265 (360 HP)	03.19→			S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹				
19.250	D 0836 LFL 86 <Euro 5>	184 (250 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ⁸	
	OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256 F026400256			
	OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211 F026400211			
	D 0836 LFL 92 <Euro 4>	184 (250 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
							N2131 F026402131 ⁶	R1458 1987431458 ⁸	
							N2242 F026402242 ^{2,6}		
	OE no. 81 08405 0018	184 (250 HP)	10.18→			S0256 F026400256			
	OE no. 81 08405 0022	184 (250 HP)	10.18→			S0211 F026400211			
	D 0836 LFLAN <Euro 6/OBDD>	184 (250 HP)	03.19→		P9278 1457429278				D6057 1457436057 ^D
					P9820 1457429820 ³				
				KL				R1458 1987431458 ⁸	
				KL				M1163 1987431163	
			03.21→		P9820 1457429820 ³				D6057 1457436057 ^D
	OE no. 51 05500 6073	184 (250 HP)	03.21→		P9278 1457429278				
	OE no. 51 05504 0096	184 (250 HP)	03.21→		P9107 1457429107				
	OE no. 81 08405 0018	184 (250 HP)	03.19→			S0256 F026400256			
19.290	D 0836 LFL 87 <Euro 5>	213 (290 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ⁸	
	OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211 F026400211			
	D 0836 LFL 93 <Euro 4>	213 (290 HP)	10.18→		P9278 1457429278		N2028 F026402028	M1163 1987431163	
								R1458 1987431458 ⁸	
	OE no. 81 08405 0018	213 (290 HP)	10.18→			S0256 F026400256			
	OE no. 81 08405 0022	213 (290 HP)	10.18→			S0211 F026400211			
	D 0836 LFLAO <Euro 6/OBDD>	213 (290 HP)	03.19→		P9820 1457429820 ³				D6057 1457436057 ^D
				KL				R1458 1987431458 ⁸	
				KL				M1163 1987431163	
	OE no. 51 05500 6073	213 (290 HP)	03.19→		P9278 1457429278				
	OE no. 51 05504 0096	213 (290 HP)	03.19-02.21		P9107 1457429107				
			03.21→		P9107 1457429107				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

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MAN

P9820 No 1457429820

19.290 D 0836 LFLAO <Euro 6/OBDD>	OE no. 81 08405 0018	213 (290 HP)	03.19→		S0256 F026400256		
19.320 D 0836 LFL 88 <Euro 5>	OE no. 81 08405 0018	235 (320 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0211 F026400211		
D 0836 LFL 94 <Euro 4>	OE no. 81 08405 0018	235 (320 HP)	10.18→	P9278 1457429278		N2028 F026402028 N2131 F026402131 ⁶ N2242 F026402242 ^{2,6}	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0211 F026400211		
D 0836 LFLAP <Euro 6/OBDD>	OE no. 81 08405 0018	235 (320 HP)	03.19→	P9820 1457429820 ³			D6057 1457436057 ^D
				KL			R1458 1987431458 ^B
				KL			M1163 1987431163
	OE no. 51 05500 6073	235 (320 HP)	03.19→	P9278 1457429278			
	OE no. 51 05504 0096	235 (320 HP)	03.19-02.21	P9107 1457429107			
			03.21→	P9107 1457429107			
	OE no. 81 08405 0018	235 (320 HP)	03.19→		S0256 F026400256		
26.250 D 0836 LFLAN <Euro 6/OBDD>	OE no. 81 08405 0018	184 (250 HP)	03.19→	P9278 1457429278			D6057 1457436057 ^D
				KL			R1458 1987431458 ^B
				KL			M1163 1987431163
	OE no. 81 08405 0018	184 (250 HP)	03.19→		S0256 F026400256		
	OE no. 81 47301 6005	184 (250 HP)	03.19→	P9820 1457429820 ³			
	OE no. 81 47307 0009	184 (250 HP)	03.19→	P4001 F026404001 ³			
26.290 D 0836 LFL 87 <Euro 5>	OE no. 81 08405 0018	213 (290 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	213 (290 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	213 (290 HP)	10.18→		S0211 F026400211		
D 0836 LFL 93 <Euro 4>	OE no. 81 08405 0018	213 (290 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	213 (290 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	213 (290 HP)	10.18→		S0211 F026400211		
D 0836 LFLAO <Euro 6/OBDD>	OE no. 81 08405 0018	213 (290 HP)	03.19→				D6057 1457436057 ^D
				KL			R1458 1987431458 ^B
				KL			M1163 1987431163
	OE no. 51 05500 6073	213 (290 HP)	03.19→	P9278 1457429278			
	OE no. 51 05504 0096	213 (290 HP)	03.19-02.21	P9107 1457429107			
			03.21→	P9107 1457429107			
	OE no. 81 08405 0018	213 (290 HP)	03.19→		S0256 F026400256		
	OE no. 81 47301 6005	213 (290 HP)	03.19→	P9820 1457429820 ³			
	OE no. 81 47307 0009	213 (290 HP)	03.19→	P4001 F026404001 ³			
26.320 D 0836 LFL 88 <Euro 5>	OE no. 81 08405 0018	235 (320 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0211 F026400211		
D 0836 LFL 94 <Euro 4>	OE no. 81 08405 0018	235 (320 HP)	10.18→	P9278 1457429278		N2028 F026402028	M1163 1987431163 R1458 1987431458 ^B
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0256 F026400256		
	OE no. 81 08405 0022	235 (320 HP)	10.18→		S0211 F026400211		
D 0836 LFLAP <Euro 6/OBDD>	OE no. 81 08405 0018	235 (320 HP)	03.19→				D6057 1457436057 ^D
				KL			R1458 1987431458 ^B
				KL			M1163 1987431163
	OE no. 51 05500 6073	235 (320 HP)	03.19→	P9278 1457429278			
	OE no. 51 05504 0096	235 (320 HP)	03.19-02.21	P9107 1457429107			
			03.21→	P9107 1457429107			
	OE no. 81 08405 0018	235 (320 HP)	03.19→		S0256 F026400256		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LB Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

26.320	D 0836 LFLAP <Euro 6/OBDD>								
	OE no. 81 47301 6005	235 (320 HP)	03.19→		P9820 1457429820 ³				
	OE no. 81 47307 0009	235 (320 HP)	03.19→		P4001 F026404001 ³				
26.360		264 (359 HP)	02.20→	KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
TGS									
18.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→	KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
	OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068				
	OE no. 81 08405 0038	294 (400 HP)	03.19→		S0274 F026400274				
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹				
18.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
				KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
	OE no. 81 08405 0038	316 (430 HP)	09.19→		S0274 F026400274				
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹				
18.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→		P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
				KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
	OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274				
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹				
18.510	D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
				KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274				
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
				KL					R1458 1987431458 ⁸
				KL					M1163 1987431163
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274				
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹				
23.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→						R1458 1987431458 ⁸
	OE no. 81 08405 0021	243 (330 HP)	03.19→		S0068 F026400068				
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹				
23.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→						R1458 1987431458 ⁸
	OE no. 81 08405 0021	265 (360 HP)	03.19→		S0068 F026400068				
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹				
23.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→						R1458 1987431458 ⁸
	OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068				
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹				
23.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191 F026407191		N2028 F026402028		R1458 1987431458 ⁸ D6057 1457436057 ^D
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹				
23.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→		P7191 F026407191		N2028 F026402028		R1458 1987431458 ⁸ D6057 1457436057 ^D
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹				
23.510	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191		N2028 F026402028		R1458 1987431458 ⁸ D6057 1457436057 ^D
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



MAN

P9820 No. 1457429820

24.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	243 (330 HP)	03.19→			S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹			
24.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	265 (360 HP)	03.19→			S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹			
24.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	294 (400 HP)	03.19→			S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹			
24.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191 F026407191		N2028 F026402028	
				KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹			
24.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→		P7191 F026407191		N2028 F026402028	
				KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹			
24.510	D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191		N2028 F026402028	
				KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191		N2028 F026402028	
				KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹			
26.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	243 (330 HP)	03.19→			S0068 F026400068		
	OE no. 81 08405 0038	243 (330 HP)	03.19→			S0274 F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹			
26.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	265 (360 HP)	03.19→			S0068 F026400068		
	OE no. 81 08405 0038	265 (360 HP)	03.19→			S0274 F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹			
26.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→	KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0021	294 (400 HP)	03.19→			S0068 F026400068		
	OE no. 81 08405 0038	294 (400 HP)	03.19→			S0274 F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹			
26.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191 F026407191		N2028 F026402028	D6057 1457436057 ^D
				KL				R1458 1987431458 ⁸
				KL				M1163 1987431163
	OE no. 81 08405 0038	316 (430 HP)	09.19→			S0274 F026400274		

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | ZE Two required |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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26.430 D 2676 LF80 <Euro 6/OBDD>	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹			
26.470 D 2676 LF79 <Euro 6/OBDD>		346 (471 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹			
26.510 D 2676 LFAB <Euro 6/OBDD>		375 (510 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹			
28.330 D 1556 LF09 <Euro 6/OBDD>		243 (330 HP)	03.19→	KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0021	243 (330 HP)	03.19→		S0068 F026400068			
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹			
28.360 D 1556 LF08 <Euro 6/OBDD>		265 (360 HP)	03.19→	KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0021	265 (360 HP)	03.19→		S0068 F026400068			
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹			
28.400 D 1556 LF07 <Euro 6/OBDD>		294 (400 HP)	03.19→	KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068			
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹			
28.430 D 2676 LF80 <Euro 6/OBDD>		316 (430 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	316 (430 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹			
28.470 D 2676 LF79 <Euro 6/OBDD>		346 (471 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹			
28.510 D 2676 LF78 <Euro 6/OBDD>		375 (510 HP)	09.19→		P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹			
32.330 D 1556 LF09 <Euro 6/OBDD>		243 (330 HP)	08.19→	FBF	S0483 F026400483			
				KL				R1458 1987431458 ^B
				KL				M1163 1987431163
	OE no. 81 08405 0021	243 (330 HP)	08.19→		S0068 F026400068			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





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P9820 No 1457429820

32.330	D 1556 LF09 <Euro 6/OBDD>							
	OE no. 81 08405 0038	243 (330 HP)	08.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	08.19→		P7197	F026407197 ⁹		
32.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	08.19→				S0483	F026400483
					FBF			
					KL			R1458
					KL			M1163
	OE no. 81 08405 0021	265 (360 HP)	08.19→				S0068	F026400068
	OE no. 81 08405 0038	265 (360 HP)	08.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	08.19→		P7197	F026407197 ⁹		
32.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	08.19→				S0483	F026400483
					FBF			
					KL			R1458
					KL			M1163
	OE no. 81 08405 0021	294 (400 HP)	08.19→				S0068	F026400068
	OE no. 81 08405 0038	294 (400 HP)	08.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	08.19→		P7197	F026407197 ⁹		
32.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→				P7191	F026407191
							N2028	F026402028
					KL			R1458
					KL			M1163
	OE no. 81 08405 0038	316 (430 HP)	09.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197	F026407197 ⁹		
32.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→				P7191	F026407191
							N2028	F026402028
					KL			R1458
					KL			M1163
	OE no. 81 08405 0038	346 (471 HP)	09.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197	F026407197 ⁹		
32.510	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→				P7191	F026407191
							N2028	F026402028
					KL			R1458
					KL			M1163
	OE no. 81 08405 0038	375 (510 HP)	09.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197	F026407197 ⁹		
33.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→					R1458
					KL			M1163
	OE no. 81 08405 0021	243 (330 HP)	03.19→				S0068	F026400068
	OE no. 81 08405 0038	243 (330 HP)	03.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197	F026407197 ⁹		
33.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→					R1458
					KL			M1163
	OE no. 81 08405 0021	265 (360 HP)	03.19→				S0068	F026400068
	OE no. 81 08405 0038	265 (360 HP)	03.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197	F026407197 ⁹		
33.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→					R1458
					KL			M1163
	OE no. 81 08405 0021	294 (400 HP)	03.19→				S0068	F026400068
	OE no. 81 08405 0038	294 (400 HP)	03.19→				S0274	F026400274
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197	F026407197 ⁹		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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33.400 D 2066 LF49 <Euro 3>	294 (400 HP)	02.11-02.12			N2028 F026402028		
		02.11→	P7051 F026407051	S0068 F026400068	N2242 F026402242 ^{2,6}	M1163 1987431163	Z8254 0986628254 ^A
			P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸	
			FIH		N2150 F026402150 ⁶		
			FIH		N2134 F026402134 ⁶		
		03.12→	KZO		N2744 F026402744		
			KZO		N2028 F026402028		
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	07.16→	P7197 F026407197 ⁹				
Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	02.11→	Z4006 F026404006 ⁹				
33.430 D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→	P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
			KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0038	316 (430 HP)	09.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P7197 F026407197 ⁹				
33.470 D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→	P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
			KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹				
33.510 D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
			KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
			KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹				
33.330 D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→	KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0021	243 (330 HP)	03.19→		S0068 F026400068			
OE no. 81 08405 0038	243 (330 HP)	03.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→	P7197 F026407197 ⁹				
33.360 D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→	KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0021	265 (360 HP)	03.19→		S0068 F026400068			
OE no. 81 08405 0038	265 (360 HP)	03.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→	P7197 F026407197 ⁹				
35.400 D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→	KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068			
OE no. 81 08405 0038	294 (400 HP)	03.19→		S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→	P7197 F026407197 ⁹				
35.470 D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→	P7191 F026407191		N2028 F026402028		D6057 1457436057 ^D
			KL			R1458 1987431458 ⁸	
			KL			M1163 1987431163	
OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





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35.470 D 2676 LF79 <Euro 6/OBDD>	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹			
35.510 D 2676 LFAB <Euro 6/OBDD>		375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹			M1163 1987431163
37.330 D 1556 LF09 <Euro 6/OBDD>		243 (330 HP)	09.19→				R1458 1987431458 ^B
	OE no. 81 08405 0038	243 (330 HP)	09.19→		S0274 F026400274		M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	09.19→	P7197 F026407197 ⁹			
37.360 D 1556 LF08 <Euro 6/OBDD>		265 (360 HP)	09.19→				R1458 1987431458 ^B
	OE no. 81 08405 0038	265 (360 HP)	09.19→		S0274 F026400274		M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	09.19→	P7197 F026407197 ⁹			
37.400 D 1556 LF07 <Euro 6/OBDD>		294 (400 HP)	09.19→				R1458 1987431458 ^B
	OE no. 81 08405 0038	294 (400 HP)	09.19→		S0274 F026400274		M1163 1987431163
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	09.19→	P7197 F026407197 ⁹			
37.430 D 2676 LF80 <Euro 6/OBDD>		316 (430 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	316 (430 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P7197 F026407197 ⁹			M1163 1987431163
37.470 D 2676 LF79 <Euro 6/OBDD>		346 (471 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹			M1163 1987431163
37.510 D 2676 LFAB <Euro 6/OBDD>		375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹			M1163 1987431163
41.330 D 1556 LF09 <Euro 6/OBDD>		243 (330 HP)	09.19→				D6057 1457436057 ^D
	OE no. 81 08405 0038	243 (330 HP)	09.19→		S0274 F026400274		R1458 1987431458 ^B
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	09.19→	P7197 F026407197 ⁹			M1163 1987431163

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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41.360 D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	09.19→						D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	265 (360 HP)	09.19→			S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	09.19→			P7197 F026407197 ⁹			
41.400 D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	09.19→						D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	294 (400 HP)	09.19→			S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	09.19→			P7197 F026407197 ⁹			
41.430 D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→			P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	316 (430 HP)	09.19→			S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→			P7197 F026407197 ⁹			
41.470 D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→			P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	346 (471 HP)	09.19→			S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→			P7197 F026407197 ⁹			
41.510 D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→			P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	375 (510 HP)	09.19→			S0274 F026400274			
D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→			P7191 F026407191	N2028 F026402028		D6057 1457436057 ^D
			KL					R1458 1987431458 ^B
			KL					M1163 1987431163
OE no. 81 08405 0038	375 (510 HP)	09.19→			S0274 F026400274			
Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→			P7197 F026407197 ⁹			
TGX								
18.330 D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→						R1458 1987431458 ^B
		02.21→			P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
OE no. 81 08405 0021	243 (330 HP)	03.19→				S0068 F026400068		
OE no. 81 08405 0038	243 (330 HP)	03.19→				S0274 F026400274		
Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→			P7197 F026407197 ⁹			
18.360 D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→						R1458 1987431458 ^B
		02.21→			P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
OE no. 81 08405 0021	265 (360 HP)	03.19→				S0068 F026400068		
OE no. 81 08405 0038	265 (360 HP)	03.19→				S0274 F026400274		
Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→			P7197 F026407197 ⁹			
18.400 D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→						R1458 1987431458 ^B
		02.21→			P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
OE no. 81 08405 0021	294 (400 HP)	03.19→				S0068 F026400068		
OE no. 81 08405 0038	294 (400 HP)	03.19→				S0274 F026400274		
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→			P7197 F026407197 ⁹			
18.430 D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→			P7191 F026407191	N2028 F026402028	R1458 1987431458 ^B	
		02.21→			P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
					P9820 1457429820 ³			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



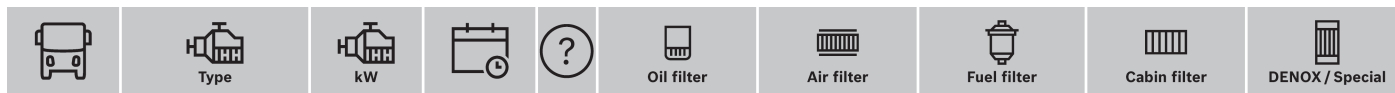
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18.430 D 2676 LF80 <Euro 6/OBDD>								
OE no. 81 08405 0038	316 (430 HP)	09.19→				S0274 F026400274		
Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P7197 F026407197 ⁹					
18.440 D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	10.07-05.11	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A	
			P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
OE no. 81154036089	324 (440 HP)	10.07-05.11					D6042 1457436042 ^D	
OE no. 81154036094	324 (440 HP)	10.07-05.11					D0025 F00BH40025 ^{D1}	
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-05.11	Z4006 F026404006 ⁹					
D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	10.07-02.12			N2028 F026402028			
		10.07-06.16	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
			P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12-06.16	KZO		N2744 F026402744			
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-06.16	Z4006 F026404006 ⁹					
D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028			
		09.09→	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
			P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12→	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
OE no. 81 15403 6089	324 (441 HP)	09.09→					D6042 1457436042 ^D	
OE no. 81 15403 6094	324 (441 HP)	09.09→					D0025 F00BH40025 ^{D1}	
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16→	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09→	Z4006 F026404006 ⁹					
D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028			
		09.09-12.20	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
			P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12-12.20	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
OE no. 81154036089	324 (441 HP)	09.09-12.20					D6042 1457436042 ^D	
OE no. 81154036094	324 (441 HP)	09.09-12.20					D0025 F00BH40025 ^{D1}	
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-12.20	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-12.20	Z4006 F026404006 ⁹					
D 2676 LF26 <Euro 6>	324 (440 HP)	10.12-06.16	P7191 F026407191		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A	
			P9820 1457429820 ³		N2131 F026402131 ⁶	R1458 1987431458 ⁸		
					N2242 F026402242 ^{2,6}			
			FBF	S0483 F026400483				
OE no. 81 08405 0021	324 (440 HP)	10.12-06.16		S0068 F026400068				
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.12-06.16	Z4006 F026404006 ⁹					
D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18	P7191 F026407191		N2028 F026402028	M1163 1987431163		
			P9820 1457429820 ³		N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸		
			FBF	S0483 F026400483				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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18.440	D 2676 LF46 <Euro 6>								
	OE no. 81 08405 0021	324 (440 HP)	03.15-04.18			S0068	F026400068		
	OE no. 81 08405 0038	324 (440 HP)	03.15-04.18			S0274	F026400274		
18.460	D 2676 LF52 <Euro 6/OBDC>	338 (460 HP)	06.16-04.20			P7191	F026407191	N2028	F026402028
						P9820	1457429820 ³	N2131	F026402131 ⁶
								N2242	F026402242 ^{2,6}
	OE no. 81 08405 0038	338 (460 HP)	06.16-04.20			S0274	F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	07.16-04.20			P7197	F026407197 ⁹		
	Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	06.16-04.20			Z4006	F026404006 ⁹		
18.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→ 02.21→			P7191	F026407191	N2028	F026402028
						P7191	F026407191	S0068	F026400068
						P9820	1457429820 ³		D6057
								S0274	F026400274
	OE no. 81 08405 0038	346 (471 HP)	09.19→			P7197	F026407197 ⁹		
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→						
18.480	D 2676 LF25 <Euro 6>	353 (480 HP)	10.12-06.16			P7191	F026407191	N2028	F026402028
						P9820	1457429820 ³	N2131	F026402131 ⁶
								N2242	F026402242 ^{2,6}
						S0483	F026400483		
	OE no. 81 08405 0021	353 (480 HP)	10.12-06.16			S0068	F026400068		
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	10.12-06.16			Z4006	F026404006 ⁹		
	D 2676 LF45 <Euro 6>	353 (480 HP)	03.15-04.18			P7191	F026407191	N2028	F026402028
						P9820	1457429820 ³	N2242	F026402242 ^{2,6}
						S0483	F026400483		
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18			S0068	F026400068		
	OE no. 81 08405 0038	353 (480 HP)	03.15-04.18			S0274	F026400274		
18.500	D 2676 LF51 <Euro 6/OBDC>	368 (500 HP)	06.16-04.20			P7191	F026407191	N2028	F026402028
						P9820	1457429820 ³	N2131	F026402131 ⁶
								N2242	F026402242 ^{2,6}
	OE no. 81 08405 0038	368 (500 HP)	06.16-04.20			S0274	F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	07.16-04.20			P7197	F026407197 ⁹		
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	06.16-04.20			Z4006	F026404006 ⁹		
18.510	D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	02.21→			P7191	F026407191	S0068	F026400068
						P9820	1457429820 ³		D6057
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→ 02.21→			P7191	F026407191	N2028	F026402028
						P7191	F026407191	S0068	F026400068
						P9820	1457429820 ³		D6057
	OE no. 81 08405 0038	375 (510 HP)	09.19→			S0274	F026400274		
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→			P7197	F026407197 ⁹		
18.540	D 3876 LF12 <Euro 6/OBDD>	397 (540 HP)	09.19→ 02.21→			P7201	F026407201		R1458
						P7201	F026407201	S0068	F026400068
						P9820	1457429820 ³		D6057
	OE no. 51 12503 0109	397 (540 HP)	09.19→					N2028	F026402028
	OE no. 51 12503 0112	397 (540 HP)	09.19→					N2745	F026402745
	OE no. 81 08405 0021	397 (540 HP)	09.19→			S0068	F026400068		
	OE no. 81 08405 0038	397 (540 HP)	09.19→			S0274	F026400274		
18.580	D 3876 LF11 <Euro 6/OBDD>	427 (581 HP)	09.19→ 02.21→			P7201	F026407201		R1458
						P7201	F026407201	S0068	F026400068
						P9820	1457429820 ³		D6057
	OE no. 51 12503 0109	427 (581 HP)	09.19→					N2028	F026402028

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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18.580	D 3876 LF11 <Euro 6/OBDD>									
	OE no. 51 12503 0112	427 (581 HP)	09.19→					N2745	F026402745	
	OE no. 81 08405 0021	427 (581 HP)	09.19→			S0068	F026400068			
	OE no. 81 08405 0038	427 (581 HP)	09.19→			S0274	F026400274			
18.640	D 3876 LF10 <Euro 6/OBDD>	471 (641 HP)	09.19→		P7201	F026407201			R1458	
			02.21→		P7201	F026407201	S0068	F026400068		D6057
					P9820	1457429820 ³				
	OE no. 51 12503 0109	471 (641 HP)	09.19→					N2028	F026402028	
	OE no. 51 12503 0112	471 (641 HP)	09.19→					N2745	F026402745	
	OE no. 81 08405 0021	471 (641 HP)	09.19→			S0068	F026400068			
	OE no. 81 08405 0038	471 (641 HP)	09.19→			S0274	F026400274			
24.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→						R1458	
			02.21→				S0068	F026400068		D6057
	OE no. 81 08405 0021	243 (330 HP)	03.19→				S0068	F026400068		
	OE no. 81 47301 6005	243 (330 HP)	02.21→		P9820	1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197	F026407197 ⁹				
24.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→						R1458	
			02.21→				S0068	F026400068		D6057
	OE no. 81 08405 0021	265 (360 HP)	03.19→				S0068	F026400068		
	OE no. 81 47301 6005	265 (360 HP)	02.21→		P9820	1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197	F026407197 ⁹				
24.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→						R1458	
			02.21→				S0068	F026400068		D6057
	OE no. 81 08405 0021	294 (400 HP)	03.19→				S0068	F026400068		
	OE no. 81 47301 6005	294 (400 HP)	02.21→		P9820	1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197	F026407197 ⁹				
24.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191	F026407191		N2028	F026402028	R1458
			02.21→		P7191	F026407191	S0068	F026400068		D6057
	OE no. 81 47301 6005	316 (430 HP)	02.21→		P9820	1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197	F026407197 ⁹				
24.440	D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	10.07-05.11		P7051	F026407051	S0068	F026400068	N2028	F026402028
							S0210	F026400210 ⁴		M1163
									R1458	1987431458 ⁸
	EGH				P4001	F026404001 ³				
	FIH							N2150	F026402150 ⁶	
	FIH							N2134	F026402134 ⁶	
	OE no. 81 47301 6005	324 (440 HP)	10.07-05.11		P9820	1457429820 ³				
	OE no. 81154036089	324 (440 HP)	10.07-05.11						D6042	1457436042 ^D
	OE no. 81154036094	324 (440 HP)	10.07-05.11						D0025	F00BH40025 ^{D1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-05.11		Z4006	F026404006 ⁹				
	D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	10.07-02.12					N2028	F026402028	
			10.07-12.13		P7051	F026407051	S0068	F026400068		M1163
							S0210	F026400210 ⁴		R1458
									R1458	1987431458 ⁸
	EGH				P4001	F026404001 ³				
	FIH							N2150	F026402150 ⁶	
	FIH							N2134	F026402134 ⁶	
			03.12-12.13		KZO			N2744	F026402744	
					KZØ			N2028	F026402028	
	OE no. 81 47301 6005	324 (440 HP)	10.07-12.13		P9820	1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-12.13		Z4006	F026404006 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZØ Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A2 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A1 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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24.440 D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12		N2028 F026402028				
		09.09-04.18	P7051 F026407051	S0068 F026400068	M1163 1987431163	Z8254 0986628254 ^A		
				S0210 F026400210 ⁴	R1458 1987431458 ⁸			
		EGH	P4001 F026404001 ³					
		FIH		N2150 F026402150 ⁶				
		FIH		N2134 F026402134 ⁶				
		03.12-04.18	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
		OE no. 81 47301 6005	324 (441 HP)	09.09-04.18	P9820 1457429820 ³			
		OE no. 81154036089	324 (441 HP)	09.09-04.18			D6042 1457436042 ^D	
OE no. 81154036094	324 (441 HP)	09.09-04.18			D0025 F00BH40025 ^{D1}			
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-04.18	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-04.18	Z4006 F026404006 ⁹					
D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12		N2028 F026402028				
		09.09-12.20	P7051 F026407051	S0068 F026400068	M1163 1987431163	Z8254 0986628254 ^A		
				S0210 F026400210 ⁴	R1458 1987431458 ⁸			
		FIH		N2150 F026402150 ⁶				
		FIH		N2134 F026402134 ⁶				
		03.12-12.20	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
		OE no. 81 47301 6005	324 (441 HP)	09.09-12.20	P9820 1457429820 ³			
		OE no. 81 47307 0009	324 (441 HP)	09.09-12.20	P4001 F026404001 ³			
		OE no. 81154036089	324 (441 HP)	09.09-12.20			D6042 1457436042 ^D	
OE no. 81154036094	324 (441 HP)	09.09-12.20			D0025 F00BH40025 ^{D1}			
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-12.20	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-12.20	Z4006 F026404006 ⁹					
D 2676 LF26 <Euro 6>	324 (440 HP)	10.12-06.16	P7191 F026407191	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A		
				N2131 F026402131 ⁶	R1458 1987431458 ⁸			
				N2242 F026402242 ^{2,6}				
		EGH	P4001 F026404001 ³					
		OE no. 81 08405 0021	324 (440 HP)	10.12-06.16		S0068 F026400068		
		OE no. 81 47301 6005	324 (440 HP)	10.12-06.16	P9820 1457429820 ³			
		Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.12-06.16	Z4006 F026404006 ⁹			
		D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18	P7191 F026407191	N2028 F026402028	M1163 1987431163	
						N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
				EGH	P4001 F026404001 ³			
OE no. 81 08405 0021	324 (440 HP)			03.15-04.18		S0068 F026400068		
OE no. 81 47301 6005	324 (440 HP)	03.15-04.18	P9820 1457429820 ³					
24.460 D 2676 LF52 <Euro 6/OBDC>	338 (460 HP)	06.16-04.20	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸			
				N2131 F026402131 ⁶				
				N2242 F026402242 ^{2,6}				
		OE no. 81 47301 6005	338 (460 HP)	06.16-04.20	P9820 1457429820 ³			
		OE no. 81 47307 0009	338 (460 HP)	06.16-04.20	P4001 F026404001 ³			
Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	07.16-04.20	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	06.16-04.20	Z4006 F026404006 ⁹					
24.470 D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸			
		02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D		
		OE no. 81 47301 6005	346 (471 HP)	02.21→	P9820 1457429820 ³			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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24.470 D 2676 LF79 <Euro 6/OBDD>	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹			
24.480 D 2676 LF25 <Euro 6>		353 (480 HP)	10.12-06.16	P7191 F026407191	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
					N2131 F026402131 ⁶	R1458 1987431458 ⁸	
					N2242 F026402242 ^{2,6}		
	EGH			P4001 F026404001 ³			
	OE no. 81 08405 0021	353 (480 HP)	10.12-06.16		S0068 F026400068		
	OE no. 81 47301 6005	353 (480 HP)	10.12-06.16	P9820 1457429820 ³			
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	10.12-06.16	Z4006 F026404006 ⁹			
	D 2676 LF45 <Euro 6>	353 (480 HP)	03.15-04.18	P7191 F026407191	N2028 F026402028	M1163 1987431163	
					N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
	EGH			P4001 F026404001 ³			
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18		S0068 F026400068		
	OE no. 81 47301 6005	353 (480 HP)	03.15-04.18	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	353 (480 HP)	07.16-04.18	P7197 F026407197 ⁹			
24.500 D 2676 LF51 <Euro 6/OBDC>		368 (500 HP)	06.16-04.20	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸	
					N2131 F026402131 ⁶		
					N2242 F026402242 ^{2,6}		
	OE no. 81 47301 6005	368 (500 HP)	06.16-04.20	P9820 1457429820 ³			
	OE no. 81 47307 0009	368 (500 HP)	06.16-04.20	P4001 F026404001 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	07.16-04.20	P7197 F026407197 ⁹			
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	06.16-04.20	Z4006 F026404006 ⁹			
24.510 D 2676 LFAB <Euro 6/OBDD>		375 (510 HP)	02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸	
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹			
24.540 D 3876 LF12 <Euro 6/OBDD>		397 (540 HP)	02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	397 (540 HP)	02.21→	P9820 1457429820 ³			
24.580 D 3876 LF11 <Euro 6/OBDD>		427 (581 HP)	02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	427 (581 HP)	02.21→	P9820 1457429820 ³			
24.640 D 3876 LF10 <Euro 6/OBDD>		471 (641 HP)	02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	471 (641 HP)	02.21→	P9820 1457429820 ³			
26.330 D 1556 LF09 <Euro 6/OBDD>		243 (330 HP)	03.19→			R1458 1987431458 ⁸	
			02.21→		S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0021	243 (330 HP)	03.19→		S0068 F026400068		
	OE no. 81 08405 0038	243 (330 HP)	03.19→		S0274 F026400274		
	OE no. 81 47301 6005	243 (330 HP)	02.21→	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→	P7197 F026407197 ⁹			
26.360 D 1556 LF08 <Euro 6/OBDD>		265 (360 HP)	03.19→			R1458 1987431458 ⁸	
			02.21→		S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0021	265 (360 HP)	03.19→		S0068 F026400068		
	OE no. 81 08405 0038	265 (360 HP)	03.19→		S0274 F026400274		
	OE no. 81 47301 6005	265 (360 HP)	02.21→	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→	P7197 F026407197 ⁹			
26.400 D 1556 LF07 <Euro 6/OBDD>		294 (400 HP)	03.19→			R1458 1987431458 ⁸	
			02.21→		S0068 F026400068		D6057 1457436057 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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26.400 D 1556 LF07 <Euro 6/OBDD>								
OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068				
OE no. 81 08405 0038	294 (400 HP)	03.19→		S0274 F026400274				
OE no. 81 47301 6005	294 (400 HP)	02.21→	P9820 1457429820 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→	P7197 F026407197 ⁹					
26.430 D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸		
		02.21→	P7191 F026407191	S0068 F026400068				D6057 1457436057 ^D
OE no. 81 08405 0038	316 (430 HP)	09.19→		S0274 F026400274				
OE no. 81 47301 6005	316 (430 HP)	02.21→	P9820 1457429820 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P7197 F026407197 ⁹					
26.440 D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	10.07-05.11	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A	
				S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			EGH P4001 F026404001 ³					
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
OE no. 81 47301 6005	324 (440 HP)	10.07-05.11	P9820 1457429820 ³					
OE no. 81154036089	324 (440 HP)	10.07-05.11						D6042 1457436042 ^D
OE no. 81154036094	324 (440 HP)	10.07-05.11						D0025 F00BH40025 ^{D1}
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-05.11	Z4006 F026404006 ⁹					
D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	10.07-02.12			N2028 F026402028			
		10.07-06.16	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
				S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			EGH P4001 F026404001 ³					
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12-06.16	KZO		N2744 F026402744			
OE no. 81 47301 6005	324 (440 HP)	10.07-06.16	P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-06.16	Z4006 F026404006 ⁹					
D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028			
		09.09→	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
				S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12→	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
OE no. 81 15403 6089	324 (441 HP)	09.09→						D6042 1457436042 ^D
OE no. 81 15403 6094	324 (441 HP)	09.09→						D0025 F00BH40025 ^{D1}
OE no. 81 47301 6005	324 (441 HP)	09.09→	P9820 1457429820 ³					
OE no. 81 47307 0009	324 (441 HP)	09.09→	P4001 F026404001 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16→	P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09→	Z4006 F026404006 ⁹					
D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028			
		09.09-12.20	P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
				S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH		N2150 F026402150 ⁶			
			FIH		N2134 F026402134 ⁶			
		03.12-12.20	KZO		N2744 F026402744			
			KZO		N2028 F026402028			
OE no. 81 47301 6005	324 (441 HP)	09.09-12.20	P9820 1457429820 ³					
OE no. 81 47307 0009	324 (441 HP)	09.09-12.20	P4001 F026404001 ³					

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



MAN

P9820 No. 1457429820

26.440	D 2066 LF57 <Euro 5/EEV/OBD2>							
	OE no. 81154036089	324 (441 HP)	09.09-12.20					D6042 1457436042 ^D
	OE no. 81154036094	324 (441 HP)	09.09-12.20					D0025 F00BH40025 ^{D1}
	Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-12.20	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-12.20	Z4006 F026404006 ⁹				
	D 2676 LF26 <Euro 6>	324 (440 HP)	10.12-06.16	P7191 F026407191	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A	
					N2131 F026402131 ⁶	R1458 1987431458 ⁸		
					N2242 F026402242 ^{2,6}			
				EGH P4001 F026404001 ³				
				FBF	S0483 F026400483			
	OE no. 81 08405 0021	324 (440 HP)	10.12-06.16		S0068 F026400068			
	OE no. 81 47301 6005	324 (440 HP)	10.12-06.16	P9820 1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.12-06.16	Z4006 F026404006 ⁹				
	D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18	P7191 F026407191	N2028 F026402028	M1163 1987431163		
					N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸		
				EGH P4001 F026404001 ³				
				FBF	S0483 F026400483			
	OE no. 81 08405 0021	324 (440 HP)	03.15-04.18		S0068 F026400068			
	OE no. 81 08405 0038	324 (440 HP)	03.15-04.18		S0274 F026400274			
	OE no. 81 47301 6005	324 (440 HP)	03.15-04.18	P9820 1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	324 (440 HP)	07.16-04.18	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	03.15-04.18	Z4006 F026404006 ⁹				
26.460	D 2676 LF57 <Euro 6/OBDC>	338 (460 HP)	06.16-04.20	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸		
					N2131 F026402131 ⁶			
					N2242 F026402242 ^{2,6}			
	OE no. 81 08405 0038	338 (460 HP)	06.16-04.20		S0274 F026400274			
	OE no. 81 47301 6005	338 (460 HP)	06.16-04.20	P9820 1457429820 ³				
	OE no. 81 47307 0009	338 (460 HP)	06.16-04.20	P4001 F026404001 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	07.16-04.20	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	06.16-04.20	Z4006 F026404006 ⁹				
26.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸		
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D	
	OE no. 81 08405 0038	346 (471 HP)	09.19→		S0274 F026400274			
	OE no. 81 47301 6005	346 (471 HP)	02.21→	P9820 1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹				
26.480	D 2676 LF45 <Euro 6>	353 (480 HP)	03.15-04.18	P7191 F026407191	N2028 F026402028	M1163 1987431163		
					N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸		
				EGH P4001 F026404001 ³				
				FBF	S0483 F026400483			
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18		S0068 F026400068			
	OE no. 81 08405 0038	353 (480 HP)	03.15-04.18		S0274 F026400274			
	OE no. 81 47301 6005	353 (480 HP)	03.15-04.18	P9820 1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	353 (480 HP)	07.16-04.18	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	03.15-04.18	Z4006 F026404006 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

26.500 D	2676 LF51 <Euro 6/OBDC>	368 (500 HP)	06.16-04.20	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸
						N2131 F026402131 ⁶	
						N2242 F026402242 ^{2,6}	
	OE no. 81 08405 0038	368 (500 HP)	06.16-04.20		S0274 F026400274		
	OE no. 81 47301 6005	368 (500 HP)	06.16-04.20	P9820 1457429820 ³			
	OE no. 81 47307 0009	368 (500 HP)	06.16-04.20	P4001 F026404001 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	07.16-04.20	P7197 F026407197 ⁹			
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	06.16-04.20	Z4006 F026404006 ⁹			
26.510 D	2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
D 2676 LF78 <Euro 6/OBDD>		375 (510 HP)	09.19→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹			
26.540 D	3876 LF12 <Euro 6/OBDD>	397 (540 HP)	09.19→	P7201 F026407201			R1458 1987431458 ⁸
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	397 (540 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	397 (540 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	397 (540 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	397 (540 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	397 (540 HP)	02.21→	P9820 1457429820 ³			
26.580 D	3876 LF11 <Euro 6/OBDD>	427 (581 HP)	09.19→	P7201 F026407201			R1458 1987431458 ⁸
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	427 (581 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	427 (581 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	427 (581 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	427 (581 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	427 (581 HP)	02.21→	P9820 1457429820 ³			
26.640 D	3876 LF10 <Euro 6/OBDD>	471 (641 HP)	09.19→	P7201 F026407201			R1458 1987431458 ⁸
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	471 (641 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	471 (641 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	471 (641 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	471 (641 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	471 (641 HP)	02.21→	P9820 1457429820 ³			
28.330 D	1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→				R1458 1987431458 ⁸
			02.21→	P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0021	243 (330 HP)	03.19→		S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→	P7197 F026407197 ⁹			
28.360 D	1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→				R1458 1987431458 ⁸
			02.21→	P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0021	265 (360 HP)	03.19→		S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→	P7197 F026407197 ⁹			
28.400 D	1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→				R1458 1987431458 ⁸
			02.21→	P9820 1457429820 ³	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0021	294 (400 HP)	03.19→		S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→	P7197 F026407197 ⁹			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page











MAN

P9820 1457429820

28.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
				02.21→	P7191 F026407191	S0068 F026400068		
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P9820 1457429820 ³				
28.440	D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	10.07-05.11	P7051 F026407051	S0068 F026400068	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸	
	FIH					N2150 F026402150 ⁶		
	FIH					N2134 F026402134 ⁶		
	OE no. 81154036089	324 (440 HP)	10.07-05.11					D6042 1457436042 ^D
	OE no. 81154036094	324 (440 HP)	10.07-05.11					D0025 F00BH40025 ^{D1}
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-05.11	Z4006 F026404006 ⁹				
28.440	D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	10.07-02.12			N2028 F026402028		
				10.07-06.16	P7051 F026407051	S0068 F026400068	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸	
	FIH					N2150 F026402150 ⁶		
	FIH					N2134 F026402134 ⁶		
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-06.16	Z4006 F026404006 ⁹				
28.440	D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028		
				09.09→	P7051 F026407051	S0068 F026400068	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸	
	FIH					N2150 F026402150 ⁶		
	FIH					N2134 F026402134 ⁶		
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	10.07-06.16	Z4006 F026404006 ⁹				
28.440	D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12			N2028 F026402028		
				09.09-12.20	P7051 F026407051	S0068 F026400068	M1163 1987431163	Z8254 0986628254 ^A
				P9820 1457429820 ³	S0210 F026400210 ⁴		R1458 1987431458 ⁸	
	FIH					N2150 F026402150 ⁶		
	FIH					N2134 F026402134 ⁶		
	Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16→	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09→	Z4006 F026404006 ⁹				
28.440	D 2676 LF26 <Euro 6>	324 (440 HP)	10.12-06.16			N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
					P7191 F026407191		N2131 F026402131 ⁶	R1458 1987431458 ⁸
				P9820 1457429820 ³		N2242 F026402242 ^{2,6}		
	OE no. 81084050021	324 (440 HP)	10.12-06.16		S0068 F026400068			
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.12-06.16	Z4006 F026404006 ⁹				
28.440	D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18			N2028 F026402028	M1163 1987431163	
					P7191 F026407191		N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸
				P9820 1457429820 ³				
	OE no. 81084050021	324 (440 HP)	03.15-04.18		S0068 F026400068			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

	 Type	 kW			 Oil filter	 Air filter	 Fuel filter	 Cabin filter	 DENOX / Special
					P9820				
									1457429820
28.460 D	2676 LF52 <Euro 6/OBDC>	338 (460 HP)	06.16-04.20		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
					P9820 1457429820 ³		N2131 F026402131 ⁶		
							N2242 F026402242 ^{2,6}		
	Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	07.16-04.20		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	06.16-04.20		Z4006 F026404006 ⁹				
28.470 D	2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→ 02.21→		P7191 F026407191	S0068 F026400068	N2028 F026402028	R1458 1987431458 ⁸	D6057 1457436057 ^D
					P7191 F026407191				
					P9820 1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹				
28.480 D	2676 LF25 <Euro 6>	353 (480 HP)	10.12-06.16		P7191 F026407191		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
					P9820 1457429820 ³		N2131 F026402131 ⁶	R1458 1987431458 ⁸	
							N2242 F026402242 ^{2,6}		
	OE no. 81 08405 0021	353 (480 HP)	10.12-06.16			S0068 F026400068			
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	10.12-06.16		Z4006 F026404006 ⁹				
	D 2676 LF45 <Euro 6>	353 (480 HP)	03.15-04.18		P7191 F026407191		N2028 F026402028	M1163 1987431163	
					P9820 1457429820 ³		N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18			S0068 F026400068			
	Trns.tp. TIPMATIC12+2 (GRS90)	353 (480 HP)	07.16-04.18		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	03.15-04.18		Z4006 F026404006 ⁹				
28.500 D	2676 LF51 <Euro 6/OBDC>	368 (500 HP)	06.16-04.20		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
					P9820 1457429820 ³		N2131 F026402131 ⁶		
							N2242 F026402242 ^{2,6}		
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	07.16-04.20		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	06.16-04.20		Z4006 F026404006 ⁹				
28.510 D	2676 LFAB <Euro 6/OBDD>	375 (510 HP)	02.21→		P7191 F026407191	S0068 F026400068			D6057 1457436057 ^D
					P9820 1457429820 ³				
	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→ 02.21→		P7191 F026407191	S0068 F026400068	N2028 F026402028	R1458 1987431458 ⁸	D6057 1457436057 ^D
					P7191 F026407191				
					P9820 1457429820 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→		P7197 F026407197 ⁹				
28.540 D	3876 LF12 <Euro 6/OBDD>	397 (540 HP)	09.19→ 02.21→		P7201 F026407201	S0068 F026400068		R1458 1987431458 ⁸	D6057 1457436057 ^D
					P7201 F026407201				
					P9820 1457429820 ³				
	OE no. 51 12503 0109	397 (540 HP)	09.19→				N2028 F026402028		
	OE no. 51 12503 0112	397 (540 HP)	09.19→				N2745 F026402745		
	OE no. 81 08405 0021	397 (540 HP)	09.19→			S0068 F026400068			
28.580 D	3876 LF11 <Euro 6/OBDD>	427 (581 HP)	09.19→ 02.21→		P7201 F026407201	S0068 F026400068		R1458 1987431458 ⁸	D6057 1457436057 ^D
					P7201 F026407201				
					P9820 1457429820 ³				
	OE no. 51 12503 0109	427 (581 HP)	09.19→				N2028 F026402028		
	OE no. 51 12503 0112	427 (581 HP)	09.19→				N2745 F026402745		
	OE no. 81 08405 0021	427 (581 HP)	09.19→			S0068 F026400068			
28.640 D	3876 LF10 <Euro 6/OBDD>	471 (641 HP)	09.19→ 02.21→		P7201 F026407201	S0068 F026400068		R1458 1987431458 ⁸	D6057 1457436057 ^D
					P7201 F026407201				
					P9820 1457429820 ³				
	OE no. 51 12503 0109	471 (641 HP)	09.19→				N2028 F026402028		
	OE no. 51 12503 0112	471 (641 HP)	09.19→				N2745 F026402745		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZ0 Cold climates
- KZ0 Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page 





MAN

P9820 **No** 1457429820

28.640	D 3876 LF10 <Euro 6/OBDD>												
	OE no. 81 08405 0021	471 (641 HP)	09.19→			S0068	F026400068						
33.330	D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→					R1458	1987431458 ⁸				
			02.21→	P9820	1457429820 ³	S0068	F026400068		D6057	1457436057 ^D			
	OE no. 81 08405 0021	243 (330 HP)	03.19→			S0068	F026400068						
	OE no. 81 08405 0038	243 (330 HP)	03.19→			S0274	F026400274						
	Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→	P7197	F026407197 ⁹								
33.360	D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→					R1458	1987431458 ⁸				
			02.21→	P9820	1457429820 ³	S0068	F026400068		D6057	1457436057 ^D			
	OE no. 81 08405 0021	265 (360 HP)	03.19→			S0068	F026400068						
	OE no. 81 08405 0038	265 (360 HP)	03.19→			S0274	F026400274						
	Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→	P7197	F026407197 ⁹								
33.400	D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→					R1458	1987431458 ⁸				
			02.21→	P9820	1457429820 ³	S0068	F026400068		D6057	1457436057 ^D			
	OE no. 81 08405 0021	294 (400 HP)	03.19→			S0068	F026400068						
	OE no. 81 08405 0038	294 (400 HP)	03.19→			S0274	F026400274						
	Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→	P7197	F026407197 ⁹								
33.430	D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→	P7191	F026407191		N2028	F026402028	R1458	1987431458 ⁸			
			02.21→	P7191	F026407191	S0068	F026400068		D6057	1457436057 ^D			
				P9820	1457429820 ³								
	OE no. 81 08405 0038	316 (430 HP)	09.19→			S0274	F026400274						
	Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→	P7197	F026407197 ⁹								
33.440	D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	10.07-05.11	P7051	F026407051	S0068	F026400068	N2028	F026402028	M1163	1987431163	Z8254	0986628254 ^A
						S0210	F026400210 ⁴			R1458	1987431458 ⁸		
	EGH			P4001	F026404001 ³								
	FIH							N2150	F026402150 ⁶				
	FHH							N2134	F026402134 ⁶				
	OE no. 81 47301 6005	324 (440 HP)	10.07-05.11	P9820	1457429820 ³								
	OE no. 81154036089	324 (440 HP)	10.07-05.11							D6042	1457436042 ^D		
	OE no. 81154036094	324 (440 HP)	10.07-05.11							D0025	F00B40025 ^{D1}		
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-05.11	Z4006	F026404006 ⁹								
	D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	10.07-02.12					N2028	F026402028				
			10.07-06.16	P7051	F026407051	S0068	F026400068		M1163	1987431163	Z8254	0986628254 ^A	
						S0210	F026400210 ⁴		R1458	1987431458 ⁸			
	EGH			P4001	F026404001 ³								
	FIH							N2150	F026402150 ⁶				
	FHH							N2134	F026402134 ⁶				
			03.12-06.16	KZO				N2744	F026402744				
	OE no. 81 47301 6005	324 (440 HP)	10.07-06.16	P9820	1457429820 ³								
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	10.07-06.16	Z4006	F026404006 ⁹								
	D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12					N2028	F026402028				
			09.09→	P7051	F026407051	S0068	F026400068		M1163	1987431163	Z8254	0986628254 ^A	
						S0210	F026400210 ⁴		R1458	1987431458 ⁸			
				FIH				N2150	F026402150 ⁶				
				FHH				N2134	F026402134 ⁶				
			03.12→	KZO				N2744	F026402744				
				KZO				N2028	F026402028				
	OE no. 81 15403 6089	324 (441 HP)	09.09→							D6042	1457436042 ^D		
	OE no. 81 15403 6094	324 (441 HP)	09.09→							D0025	F00B40025 ^{D1}		
	OE no. 81 47301 6005	324 (441 HP)	09.09→	P9820	1457429820 ³								

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

33.440 D 2066 LF40 <Euro 5/OBD2>									
OE no. 81 47307 0009	324 (441 HP)	09.09→		P4001 F026404001 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16→		P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09→		Z4006 F026404006 ⁹					
D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12				N2028 F026402028			
		09.09-12.20		P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A	
					S0210 F026400210 ⁴		R1458 1987431458 ⁸		
			FIH			N2150 F026402150 ⁶			
			FIH			N2134 F026402134 ⁶			
		03.12-12.20	KZO			N2744 F026402744			
			KZO			N2028 F026402028			
OE no. 81 47301 6005	324 (441 HP)	09.09-12.20		P9820 1457429820 ³					
OE no. 81 47307 0009	324 (441 HP)	09.09-12.20		P4001 F026404001 ³					
OE no. 81154036089	324 (441 HP)	09.09-12.20						D6042 1457436042 ^D	
OE no. 81154036094	324 (441 HP)	09.09-12.20						D0025 F00BH40025 ^{D1}	
Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-12.20		P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-12.20		Z4006 F026404006 ⁹					
D 2676 LF26 <Euro 6>	324 (440 HP)	06.13-06.16		P7191 F026407191		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A	
						N2131 F026402131 ⁶	R1458 1987431458 ⁸		
						N2242 F026402242 ^{2,6}			
			EGH	P4001 F026404001 ³					
			FBF		S0483 F026400483				
OE no. 81 08405 0021	324 (440 HP)	06.13-06.16			S0068 F026400068				
OE no. 81 47301 6005	324 (440 HP)	06.13-06.16		P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	06.13-06.16		Z4006 F026404006 ⁹					
D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18		P7191 F026407191		N2028 F026402028	M1163 1987431163		
						N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸		
			EGH	P4001 F026404001 ³					
			FBF		S0483 F026400483				
OE no. 81 08405 0021	324 (440 HP)	03.15-04.18			S0068 F026400068				
OE no. 81 08405 0038	324 (440 HP)	03.15-04.18			S0274 F026400274				
OE no. 81 47301 6005	324 (440 HP)	03.15-04.18		P9820 1457429820 ³					
33.460 D 2676 LF52 <Euro 6/OBDC>	338 (460 HP)	09.16-04.20		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸		
						N2131 F026402131 ⁶			
						N2242 F026402242 ^{2,6}			
OE no. 81 08405 0038	338 (460 HP)	09.16-04.20			S0274 F026400274				
OE no. 81 47301 6005	338 (460 HP)	09.16-04.20		P9820 1457429820 ³					
OE no. 81 47307 0009	338 (460 HP)	09.16-04.20		P4001 F026404001 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	09.16-04.20		P7197 F026407197 ⁹					
Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	09.16-04.20		Z4006 F026404006 ⁹					
33.470 D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸		
		02.21→		P7191 F026407191	S0068 F026400068			D6057 1457436057 ^D	
				P9820 1457429820 ³					
OE no. 81 08405 0038	346 (471 HP)	09.19→			S0274 F026400274				
Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→		P7197 F026407197 ⁹					

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



◀ MAN

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33.480	D 2676 LF25 <Euro 6>	353 (480 HP)	06.13-06.16	P7191 F026407191		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
						N2131 F026402131 ⁶	R1458 1987431458 ⁸	
						N2242 F026402242 ^{2,6}		
	EGH			P4001 F026404001 ³				
	FBF				S0483 F026400483			
	OE no. 81 08405 0021	353 (480 HP)	06.13-06.16		S0068 F026400068			
	OE no. 81 47301 6005	353 (480 HP)	06.13-06.16	P9820 1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	06.13-06.16	Z4006 F026404006 ⁹				
33.480	D 2676 LF45 <Euro 6>	353 (480 HP)	03.15-04.18	P7191 F026407191		N2028 F026402028	M1163 1987431163	
						N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
	EGH			P4001 F026404001 ³				
	FBF				S0483 F026400483			
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18		S0068 F026400068			
	OE no. 81 08405 0038	353 (480 HP)	03.15-04.18		S0274 F026400274			
	OE no. 81 47301 6005	353 (480 HP)	03.15-04.18	P9820 1457429820 ³				
33.500	D 2676 LF51 <Euro 6/OBDC>	368 (500 HP)	09.16-04.20	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
						N2131 F026402131 ⁶		
						N2242 F026402242 ^{2,6}		
	OE no. 81 08405 0038	368 (500 HP)	09.16-04.20		S0274 F026400274			
	OE no. 81 47301 6005	368 (500 HP)	09.16-04.20	P9820 1457429820 ³				
	OE no. 81 47307 0009	368 (500 HP)	09.16-04.20	P4001 F026404001 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	09.16-04.20	P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	09.16-04.20	Z4006 F026404006 ⁹				
33.510	D 2676 LFAB <Euro 6/OBDD>	375 (510 HP)	09.19→ 02.21→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
								D6057 1457436057 ^D
						P9820 1457429820 ³		
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
33.510	D 2676 LF78 <Euro 6/OBDD>	375 (510 HP)	09.19→ 02.21→	P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
								D6057 1457436057 ^D
						P9820 1457429820 ³		
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹				
33.540	D 3876 LF12 <Euro 6/OBDD>	397 (540 HP)	09.19→ 02.21→	P7201 F026407201			R1458 1987431458 ⁸	
						S0068 F026400068		D6057 1457436057 ^D
						P9820 1457429820 ³		
	OE no. 51 12503 0109	397 (540 HP)	09.19→		N2028 F026402028			
	OE no. 51 12503 0112	397 (540 HP)	09.19→		N2745 F026402745			
	OE no. 81 08405 0021	397 (540 HP)	09.19→		S0068 F026400068			
	OE no. 81 08405 0038	397 (540 HP)	09.19→		S0274 F026400274			
33.580	D 3876 LF11 <Euro 6/OBDD>	427 (581 HP)	09.19→ 02.21→	P7201 F026407201			R1458 1987431458 ⁸	
						S0068 F026400068		D6057 1457436057 ^D
						P9820 1457429820 ³		
	OE no. 51 12503 0109	427 (581 HP)	09.19→		N2028 F026402028			
	OE no. 51 12503 0112	427 (581 HP)	09.19→		N2745 F026402745			
	OE no. 81 08405 0021	427 (581 HP)	09.19→		S0068 F026400068			
	OE no. 81 08405 0038	427 (581 HP)	09.19→		S0274 F026400274			
33.640	D 3876 LF10 <Euro 6/OBDD>	471 (641 HP)	09.19→ 02.21→	P7201 F026407201			R1458 1987431458 ⁸	
						S0068 F026400068		D6057 1457436057 ^D
						P9820 1457429820 ³		
	OE no. 51 12503 0109	471 (641 HP)	09.19→		N2028 F026402028			
	OE no. 51 12503 0112	471 (641 HP)	09.19→		N2745 F026402745			
	OE no. 81 08405 0021	471 (641 HP)	09.19→		S0068 F026400068			
	OE no. 81 08405 0038	471 (641 HP)	09.19→		S0274 F026400274			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 **No** 1457429820

33.640 D 3876 LF10 <Euro 6/OBDD>									
OE no. 81 08405 0038	471 (641 HP)	09.19→			S0274 F026400274				
35.330 D 1556 LF09 <Euro 6/OBDD>	243 (330 HP)	03.19→						R1458 1987431458 ⁸	
		02.21→			S0068 F026400068				D6057 1457436057 ^D
					S0210 F026400210 ⁴				
OE no. 81 08405 0021	243 (330 HP)	03.19→			S0068 F026400068				
OE no. 81 08405 0038	243 (330 HP)	03.19→			S0274 F026400274				
Trns.tp. TIPMATIC12+2 (GRS90)	243 (330 HP)	03.19→		P7197 F026407197 ⁹					
35.360 D 1556 LF08 <Euro 6/OBDD>	265 (360 HP)	03.19→						R1458 1987431458 ⁸	
		02.21→			S0068 F026400068				D6057 1457436057 ^D
					S0210 F026400210 ⁴				
OE no. 81 08405 0038	265 (360 HP)	03.19→			S0274 F026400274				
Trns.tp. TIPMATIC12+2 (GRS90)	265 (360 HP)	03.19→		P7197 F026407197 ⁹					
35.400 D 1556 LF07 <Euro 6/OBDD>	294 (400 HP)	03.19→						R1458 1987431458 ⁸	
		02.21→			S0068 F026400068				D6057 1457436057 ^D
					S0210 F026400210 ⁴				
OE no. 81 08405 0038	294 (400 HP)	03.19→			S0274 F026400274				
Trns.tp. TIPMATIC12+2 (GRS90)	294 (400 HP)	03.19→		P7197 F026407197 ⁹					
35.430 D 2676 LF80 <Euro 6/OBDD>	316 (430 HP)	09.19→		P7191 F026407191		N2028 F026402028		R1458 1987431458 ⁸	
				FBF	S0483 F026400483				
		02.21→		P7191 F026407191	S0068 F026400068				D6057 1457436057 ^D
					S0274 F026400274				
OE no. 81 08405 0038	316 (430 HP)	09.19→							
OE no. 81 47301 6005	316 (430 HP)	02.21→		P9820 1457429820 ³					
Trns.tp. TIPMATIC12+2 (GRS90)	316 (430 HP)	09.19→		P7197 F026407197 ⁹					
35.440 D 2066 LF25 <Euro 5/OBD1>	324 (440 HP)	09.07-05.11		P7051 F026407051	S0068 F026400068	N2028 F026402028		M1163 1987431163	Z8254 0986628254 ^A
					S0210 F026400210 ⁴			R1458 1987431458 ⁸	
				EGH	P4001 F026404001 ³				
				FIH		N2150 F026402150 ⁶			
				FH		N2134 F026402134 ⁶			
OE no. 81 47301 6005	324 (440 HP)	09.07-05.11		P9820 1457429820 ³					
OE no. 81154036089	324 (440 HP)	09.07-05.11							D6042 1457436042 ^D
OE no. 81154036094	324 (440 HP)	09.07-05.11							D0025 F00BH40025 ^{D1}
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	09.07-05.11		Z4006 F026404006 ⁹					
D 2066 LF36 <Euro 4/OBD1>	324 (440 HP)	09.07-02.12				N2028 F026402028			
		09.07-12.13		P7051 F026407051	S0068 F026400068			M1163 1987431163	Z8254 0986628254 ^A
					S0210 F026400210 ⁴			R1458 1987431458 ⁸	
				EGH	P4001 F026404001 ³				
				FIH		N2150 F026402150 ⁶			
				FH		N2134 F026402134 ⁶			
		03.12-12.13		KZO		N2744 F026402744			
				KZO		N2028 F026402028			
OE no. 81 47301 6005	324 (440 HP)	09.07-12.13		P9820 1457429820 ³					
Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	09.07-12.13		Z4006 F026404006 ⁹					
D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	09.09-02.12				N2028 F026402028			
		09.09-04.18		P7051 F026407051	S0068 F026400068			M1163 1987431163	Z8254 0986628254 ^A
					S0210 F026400210 ⁴			R1458 1987431458 ⁸	
				EGH	P4001 F026404001 ³				
				FIH		N2150 F026402150 ⁶			
				FH		N2134 F026402134 ⁶			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



MAN

P9820 **No** 1457429820

35.440	D 2066 LF40 <Euro 5/OBD2>	324 (441 HP)	03.12-04.18	KZO			N2744 F026402744		
				KZO			N2028 F026402028		
	OE no. 81 47301 6005	324 (441 HP)	09.09-04.18		P9820 1457429820 ³				
	OE no. 81154036089	324 (441 HP)	09.09-04.18						D6042 1457436042 ^D
	OE no. 81154036094	324 (441 HP)	09.09-04.18						D0025 F00BH40025 ^{D1}
	Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-04.18		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-04.18		Z4006 F026404006 ⁹				
	D 2066 LF57 <Euro 5/EEV/OBD2>	324 (441 HP)	09.09-02.12				N2028 F026402028		
			09.09-12.20		P7051 F026407051	S0068 F026400068		M1163 1987431163	Z8254 0986628254 ^A
						S0210 F026400210 ⁴		R1458 1987431458 ⁸	
				FIH			N2150 F026402150 ⁶		
				FIH			N2134 F026402134 ⁶		
			03.12-12.20	KZO			N2744 F026402744		
				KZO			N2028 F026402028		
	OE no. 81 47301 6005	324 (441 HP)	09.09-12.20		P9820 1457429820 ³				
	OE no. 81 47307 0009	324 (441 HP)	09.09-12.20		P4001 F026404001 ³				
	OE no. 81154036089	324 (441 HP)	09.09-12.20						D6042 1457436042 ^D
	OE no. 81154036094	324 (441 HP)	09.09-12.20						D0025 F00BH40025 ^{D1}
	Trns.tp. TIPMATIC12+2 (GRS90)	324 (441 HP)	07.16-12.20		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	09.09-12.20		Z4006 F026404006 ⁹				
	D 2676 LF26 <Euro 6>	324 (440 HP)	12.13-06.16		P7191 F026407191		N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
							N2131 F026402131 ⁶	R1458 1987431458 ⁸	
							N2242 F026402242 ^{2,6}		
				EGH	P4001 F026404001 ³				
				FBF		S0483 F026400483			
	OE no. 81 08405 0021	324 (440 HP)	12.13-06.16			S0068 F026400068			
	OE no. 81 47301 6005	324 (440 HP)	12.13-06.16		P9820 1457429820 ³				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (440 HP)	12.13-06.16		Z4006 F026404006 ⁹				
	D 2676 LF46 <Euro 6>	324 (440 HP)	03.15-04.18		P7191 F026407191		N2028 F026402028	M1163 1987431163	
							N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
				EGH	P4001 F026404001 ³				
				FBF		S0483 F026400483			
	OE no. 81 08405 0021	324 (440 HP)	03.15-04.18			S0068 F026400068			
	OE no. 81 08405 0038	324 (440 HP)	03.15-04.18			S0274 F026400274			
	OE no. 81 47301 6005	324 (440 HP)	03.15-04.18		P9820 1457429820 ³				
35.460	D 2676 LF52 <Euro 6/OBDC>	338 (460 HP)	09.16-04.20		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
							N2131 F026402131 ⁶		
							N2242 F026402242 ^{2,6}		
	OE no. 81 08405 0038	338 (460 HP)	09.16-04.20			S0274 F026400274			
	OE no. 81 47301 6005	338 (460 HP)	09.16-04.20		P9820 1457429820 ³				
	OE no. 81 47307 0009	338 (460 HP)	09.16-04.20		P4001 F026404001 ³				
	Trns.tp. TIPMATIC12+2 (GRS90)	338 (460 HP)	09.16-04.20		P7197 F026407197 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	338 (460 HP)	09.16-04.20		Z4006 F026404006 ⁹				
35.470	D 2676 LF79 <Euro 6/OBDD>	346 (471 HP)	09.19→		P7191 F026407191		N2028 F026402028	R1458 1987431458 ⁸	
				FBF		S0483 F026400483			
			02.21→		P7191 F026407191	S0068 F026400068			D6057 1457436057 ^D
	OE no. 81 08405 0038	346 (471 HP)	09.19→			S0274 F026400274			
	OE no. 81 47301 6005	346 (471 HP)	02.21→		P9820 1457429820 ³				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LB Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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35.470 D 2676 LF79 <Euro 6/OBDD>	Trns.tp. TIPMATIC12+2 (GRS90)	346 (471 HP)	09.19→	P7197 F026407197 ⁹			
35.480 D 2676 LF25 <Euro 6>		353 (480 HP)	12.13-06.16	P7191 F026407191	N2028 F026402028	M1163 1987431163	Z8254 0986628254 ^A
					N2131 F026402131 ⁶	R1458 1987431458 ⁸	
					N2242 F026402242 ^{2,6}		
	EGH			P4001 F026404001 ³			
	FBF			S0483 F026400483			
	OE no. 81 08405 0021	353 (480 HP)	12.13-06.16	S0068 F026400068			
	OE no. 81 47301 6005	353 (480 HP)	12.13-06.16	P9820 1457429820 ³			
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	12.13-06.16	Z4006 F026404006 ⁹			
D 2676 LF45 <Euro 6>		353 (480 HP)	03.15-04.18	P7191 F026407191	N2028 F026402028	M1163 1987431163	
					N2242 F026402242 ^{2,6}	R1458 1987431458 ⁸	
	EGH			P4001 F026404001 ³			
	FBF			S0483 F026400483			
	OE no. 81 08405 0021	353 (480 HP)	03.15-04.18	S0068 F026400068			
	OE no. 81 08405 0038	353 (480 HP)	03.15-04.18	S0274 F026400274			
	OE no. 81 47301 6005	353 (480 HP)	03.15-04.18	P9820 1457429820 ³			
35.500 D 2676 LF51 <Euro 6/OBDD>		368 (500 HP)	09.16-04.20	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸	
					N2131 F026402131 ⁶		
					N2242 F026402242 ^{2,6}		
	OE no. 81 08405 0038	368 (500 HP)	09.16-04.20	S0274 F026400274			
	OE no. 81 47301 6005	368 (500 HP)	09.16-04.20	P9820 1457429820 ³			
	OE no. 81 47307 0009	368 (500 HP)	09.16-04.20	P4001 F026404001 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	368 (500 HP)	09.16-04.20	P7197 F026407197 ⁹			
	Trns.tp. ZF ECOSPLIT+ INTARDER	368 (500 HP)	09.16-04.20	Z4006 F026404006 ⁹			
35.510 D 2676 LFAB <Euro 6/OBDD>		375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸	
				FBF	S0483 F026400483		
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
D 2676 LF78 <Euro 6/OBDD>		375 (510 HP)	09.19→	P7191 F026407191	N2028 F026402028	R1458 1987431458 ⁸	
				FBF	S0483 F026400483		
			02.21→	P7191 F026407191	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 08405 0038	375 (510 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	375 (510 HP)	02.21→	P9820 1457429820 ³			
	Trns.tp. TIPMATIC12+2 (GRS90)	375 (510 HP)	09.19→	P7197 F026407197 ⁹			
35.540 D 3876 LF12 <Euro 6/OBDD>		397 (540 HP)	09.19→	P7201 F026407201		R1458 1987431458 ⁸	
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	397 (540 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	397 (540 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	397 (540 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	397 (540 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	397 (540 HP)	02.21→	P9820 1457429820 ³			
35.580 D 3876 LF11 <Euro 6/OBDD>		427 (581 HP)	09.19→	P7201 F026407201		R1458 1987431458 ⁸	
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	427 (581 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	427 (581 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	427 (581 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	427 (581 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	427 (581 HP)	02.21→	P9820 1457429820 ³			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



MAN

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35.640	D 3876 LF10 <Euro 6/OBDD>	471 (641 HP)	09.19→	P7201 F026407201		R1458 1987431458 ⁸	
			02.21→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	471 (641 HP)	09.19→			N2028 F026402028	
	OE no. 51 12503 0112	471 (641 HP)	09.19→			N2745 F026402745	
	OE no. 81 08405 0021	471 (641 HP)	09.19→		S0068 F026400068		
	OE no. 81 08405 0038	471 (641 HP)	09.19→		S0274 F026400274		
	OE no. 81 47301 6005	471 (641 HP)	02.21→	P9820 1457429820 ³			
41.580	D 3876 LF11 <Euro 6/OBDD>	427 (581 HP)	12.19→	P7201 F026407201		R1458 1987431458 ⁸	D6057 1457436057 ^D
			11.20→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	427 (581 HP)	12.19→			N2028 F026402028	
	OE no. 51 12503 0112	427 (581 HP)	12.19→			N2745 F026402745	
	OE no. 81 47301 6005	427 (581 HP)	11.20→	P9820 1457429820 ³			
41.640	D 3876 LF10 <Euro 6/OBDD>	471 (641 HP)	12.19→	P7201 F026407201		R1458 1987431458 ⁸	D6057 1457436057 ^D
			11.20→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 51 12503 0109	471 (641 HP)	12.19→			N2028 F026402028	
	OE no. 51 12503 0112	471 (641 HP)	12.19→			N2745 F026402745	
	OE no. 81 47301 6005	471 (641 HP)	11.20→	P9820 1457429820 ³			
42.640	D 3876 LF10 <Euro 6/OBDD>	471 (641 HP)	11.20→	P7201 F026407201	S0068 F026400068		D6057 1457436057 ^D
	OE no. 81 47301 6005	471 (641 HP)	11.20→	P9820 1457429820 ³			
TRX							
26.480	D 2676 LF25 <Euro 6>	353 (480 HP)	10.12-06.16	P7191 F026407191		N2028 F026402028	M1163 1987431163
						N2131 F026402131 ⁶	R1458 1987431458 ⁸
						N2242 F026402242 ^{2,6}	
				EGH	P4001 F026404001 ³		
				FBF		S0483 F026400483	
	OE no. 81 08405 0021	353 (480 HP)	10.12-06.16			S0068 F026400068	
	OE no. 81 47301 6005	353 (480 HP)	10.12-06.16	P9820 1457429820 ³			
	Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	10.12-06.16	Z4006 F026404006 ⁹			

MERCEDES-BENZ

Actros I							
1831	OM 541.920 <(501)LA Euro2>	230 (313 HP)	09.96-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF		M2150 1987432150	
				FUL		M5090 1987435090	
	Comp. no. 507615/01	230 (313 HP)	09.96-09.03			R1455 1987431455 ⁸	
	Comp. no. 507627/02/03/04						
	Comp. no. 507677/02	230 (313 HP)	09.96-09.03	FBF		M1154 1987431154	
	Comp. no. 508046/05	230 (313 HP)	09.96-09.03		S3730 1457433730		
	Comp. no. 508046/07/15	230 (313 HP)	09.96-09.03		S0094 F026400094		
	Comp. no. 508046/22						
	Comp. no. 508046/08	230 (313 HP)	09.96-09.03		S9975 1457429975		
1840	OM 541.923 <(501)LA Euro2>	290 (394 HP)	09.96-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF		M2150 1987432150	
				FUL		M5090 1987435090	
	Comp. no. 507615/01	290 (394 HP)	09.96-09.03			R1455 1987431455 ⁸	
	Comp. no. 507627/02/03/04						
	Comp. no. 507677/02	290 (394 HP)	09.96-09.03	FBF		M1154 1987431154	
	Comp. no. 508046/05	290 (394 HP)	09.96-09.03		S3730 1457433730		

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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1840 OM 541.923 <(501)LA Euro2>								
Comp. no. 508046 /07/15	290 (394 HP)	09.96-09.03		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08	290 (394 HP)	09.96-09.03		S9975 1457429975				
OM 541.944 <501 LA Euro3>	290 (394 HP)	09.96-09.03		P9128 1457429128				Z8254 0986628254 ^{A1}
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655			Z8250 0986628250 ^{A2}
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
			FUL				M5090 1987435090	
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03		S3730 1457433730				
Comp. no. 508046 /01/07	290 (394 HP)	09.96-09.03		S0094 F026400094				
Comp. no. 508046 /15								
Comp. no. 508046 /08/09	290 (394 HP)	09.96-09.03		S9975 1457429975				
OE no. 0008301518	290 (394 HP)	09.96-09.03					R1455 1987431455 ⁸	
OE no. 0008303418	290 (394 HP)	09.96-09.03					R1454 1987431454 ⁸	
1843 OM 541.925 <(501)LA Euro2>								
	315 (428 HP)	09.96-09.03		P9128 1457429128				Z8254 0986628254 ^{A1}
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655			Z8250 0986628250 ^{A2}
			FBF				M2150 1987432150	
			FUL				M5090 1987435090	
Comp. no. 507615 /01	315 (428 HP)	09.96-09.03					R1455 1987431455 ⁸	
Comp. no. 507627 /02/03/04								
Comp. no. 507677 /02	315 (428 HP)	09.96-09.03	FBF				M1154 1987431154	
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03		S3730 1457433730				
Comp. no. 508046 /07/15	315 (428 HP)	09.96-09.03		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08	315 (428 HP)	09.96-09.03		S9975 1457429975				
OM 541.946 <501 LA Euro3>	315 (428 HP)	09.96-09.03		P9128 1457429128				Z8254 0986628254 ^{A1}
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655			Z8250 0986628250 ^{A2}
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
			FUL				M5090 1987435090	
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03		S3730 1457433730				
Comp. no. 508046 /01/07	315 (428 HP)	09.96-09.03		S0094 F026400094				
Comp. no. 508046 /15								
Comp. no. 508046 /08/09	315 (428 HP)	09.96-09.03		S9975 1457429975				
OE no. 0008301518	315 (428 HP)	09.96-09.03					R1455 1987431455 ⁸	
OE no. 0008303418	315 (428 HP)	09.96-09.03					R1454 1987431454 ⁸	
2031 OM 541.920 <(501)LA Euro2>								
	230 (313 HP)	09.96-09.03		P9128 1457429128				Z8254 0986628254 ^{A1}
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655			Z8250 0986628250 ^{A2}
			FBF				M2150 1987432150	
			FUL				M5090 1987435090	
Comp. no. 507615 /01	230 (313 HP)	09.96-09.03					R1455 1987431455 ⁸	
Comp. no. 507627 /02/03/04								
Comp. no. 507677 /02	230 (313 HP)	09.96-09.03	FBF				M1154 1987431154	
Comp. no. 508046 /05	230 (313 HP)	09.96-09.03		S3730 1457433730				
Comp. no. 508046 /07/15	230 (313 HP)	09.96-09.03		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08	230 (313 HP)	09.96-09.03		S9975 1457429975				

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



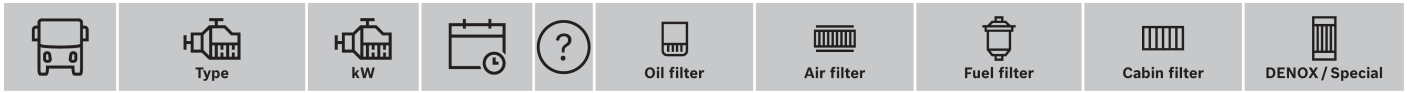
◀ MERCEDES-BENZ

P9820 No 1457429820

2031 OM 541.941 <(501)LA Euro3>	230 (313 HP)	09.96-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
			FUL			M5090 1987435090
Comp. no. 508046 /05	230 (313 HP)	09.96-09.03		S3730 1457433730		
Comp. no. 508046/01/07	230 (313 HP)	09.96-09.03		S0094 F026400094		
Comp. no. 508046/15						
Comp. no. 508046/08/09	230 (313 HP)	09.96-09.03		S9975 1457429975		
OE no. 0008301518	230 (313 HP)	09.96-09.03				R1455 1987431455 ^B
OE no. 0008303418	230 (313 HP)	09.96-09.03				R1454 1987431454 ^B
2040 OM 541.923 <(501)LA Euro2>	290 (394 HP)	09.96-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
			FBF			M2150 1987432150
			FUL			M5090 1987435090
Comp. no. 507615/01	290 (394 HP)	09.96-09.03				R1455 1987431455 ^B
Comp. no. 507627/02/03/04						
Comp. no. 507677/02	290 (394 HP)	09.96-09.03	FBF			M1154 1987431154
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03		S3730 1457433730		
Comp. no. 508046 /07/15	290 (394 HP)	09.96-09.03		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046/08	290 (394 HP)	09.96-09.03		S9975 1457429975		
OM 541.944 <501 LA Euro3>	290 (394 HP)	11.97-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
			FUL			M5090 1987435090
Comp. no. 508046 /05	290 (394 HP)	11.97-09.03		S3730 1457433730		
Comp. no. 508046/01/07	290 (394 HP)	11.97-09.03		S0094 F026400094		
Comp. no. 508046/15						
Comp. no. 508046/08/09	290 (394 HP)	11.97-09.03		S9975 1457429975		
OE no. 0008301518	290 (394 HP)	11.97-09.03				R1455 1987431455 ^B
OE no. 0008303418	290 (394 HP)	11.97-09.03				R1454 1987431454 ^B
OM 541.945 <(501)LA Euro3>	290 (394 HP)	11.97-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
			FUL			M5090 1987435090
Comp. no. 508046 /05	290 (394 HP)	11.97-09.03		S3730 1457433730		
Comp. no. 508046/01/07	290 (394 HP)	11.97-09.03		S0094 F026400094		
Comp. no. 508046/15						
Comp. no. 508046/08/09	290 (394 HP)	11.97-09.03		S9975 1457429975		
OE no. 0008301518	290 (394 HP)	11.97-09.03				R1455 1987431455 ^B
OE no. 0008303418	290 (394 HP)	11.97-09.03				R1454 1987431454 ^B
2043 OM 541.921 <(501)LA Euro2>	315 (428 HP)	09.96-09.03	P9128 1457429128			Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1455 1987431455 ^B	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
			FUL			M5090 1987435090
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03		S3730 1457433730		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

2043 OM 541.921 <(501)LA Euro2>									
Comp. no. 508046 /07/15	315 (428 HP)	09.96-09.03			S0094 F026400094				
Comp. no. 508046 /22									
Comp. no. 508046/08	315 (428 HP)	09.96-09.03			S9975 1457429975				
2540 OM 541.923 <(501)LA Euro2>	290 (394 HP)	09.96-09.03			P9128 1457429128				Z8254 0986628254 ^{A1}
					P9820 1457429820 ³				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF				M2150 1987432150	
				FUL				M5090 1987435090	
Comp. no. 507615/01	290 (394 HP)	09.96-09.03						R1455 1987431455 ⁸	
Comp. no. 507627/02/03/04									
Comp. no. 507677/02	290 (394 HP)	09.96-09.03	FBF					M1154 1987431154	
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03			S3730 1457433730				
Comp. no. 508046 /07/15	290 (394 HP)	09.96-09.03			S0094 F026400094				
Comp. no. 508046 /22									
Comp. no. 508046/08	290 (394 HP)	09.96-09.03			S9975 1457429975				
OM 541.944 <501 LA Euro3>	290 (394 HP)	09.96-09.03			P9128 1457429128				Z8254 0986628254 ^{A1}
					P9820 1457429820 ³				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF				M1154 1987431154	
				FBF				M2150 1987432150	
				FUL				M5090 1987435090	
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03			S3730 1457433730				
Comp. no. 508046/01/07	290 (394 HP)	09.96-09.03			S0094 F026400094				
Comp. no. 508046/15									
Comp. no. 508046/08/09	290 (394 HP)	09.96-09.03			S9975 1457429975				
OE no. 0008301518	290 (394 HP)	09.96-09.03						R1455 1987431455 ⁸	
OE no. 0008303418	290 (394 HP)	09.96-09.03						R1454 1987431454 ⁸	
2543 OM 541.925 <(501)LA Euro2>	315 (428 HP)	09.96-09.03			P9128 1457429128				Z8254 0986628254 ^{A1}
					P9820 1457429820 ³				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF				M2150 1987432150	
				FUL				M5090 1987435090	
Comp. no. 507615/01	315 (428 HP)	09.96-09.03						R1455 1987431455 ⁸	
Comp. no. 507627/02/03/04									
Comp. no. 507677/02	315 (428 HP)	09.96-09.03	FBF					M1154 1987431154	
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03			S3730 1457433730				
Comp. no. 508046 /07/15	315 (428 HP)	09.96-09.03			S0094 F026400094				
Comp. no. 508046 /22									
Comp. no. 508046/08	315 (428 HP)	09.96-09.03			S9975 1457429975				
OM 541.946 <501 LA Euro3>	315 (428 HP)	09.96-09.03			P9128 1457429128				Z8254 0986628254 ^{A1}
					P9820 1457429820 ³				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				FBF				M1154 1987431154	
				FBF				M2150 1987432150	
				FUL				M5090 1987435090	
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03			S3730 1457433730				
Comp. no. 508046/01/07	315 (428 HP)	09.96-09.03			S0094 F026400094				
Comp. no. 508046/15									
Comp. no. 508046/08/09	315 (428 HP)	09.96-09.03			S9975 1457429975				
OE no. 0008301518	315 (428 HP)	09.96-09.03						R1455 1987431455 ⁸	
OE no. 0008303418	315 (428 HP)	09.96-09.03						R1454 1987431454 ⁸	



- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



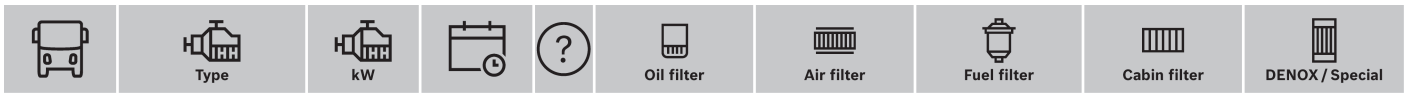
◀ MERCEDES-BENZ

P9820 No 1457429820

2640 OM 541.923 <(501)LA Euro2>	290 (394 HP)	09.96-09.03		P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
				FBF			M2150 1987432150
			FUL				M5090 1987435090
Comp. no. 507615/01	290 (394 HP)	09.96-09.03					R1455 1987431455 ⁸
Comp. no. 507627/02/03/04							
Comp. no. 507677/02	290 (394 HP)	09.96-09.03	FBF				M1154 1987431154
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03			S3730 1457433730		
Comp. no. 508046 /07/15	290 (394 HP)	09.96-09.03			S0094 F026400094		
Comp. no. 508046 /22							
Comp. no. 508046/08	290 (394 HP)	09.96-09.03			S9975 1457429975		
OM 541.944 <501 LA Euro3>	290 (394 HP)	09.96-09.03		P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
				FBF			M1154 1987431154
			FBF				M2150 1987432150
			FUL				M5090 1987435090
Comp. no. 508046 /05	290 (394 HP)	09.96-09.03			S3730 1457433730		
Comp. no. 508046/01/07	290 (394 HP)	09.96-09.03			S0094 F026400094		
Comp. no. 508046/15							
Comp. no. 508046/08/09	290 (394 HP)	09.96-09.03			S9975 1457429975		
OE no. 0008301518	290 (394 HP)	09.96-09.03					R1455 1987431455 ⁸
OE no. 0008303418	290 (394 HP)	09.96-09.03					R1454 1987431454 ⁸
2643 OM 541.925 <(501)LA Euro2>	315 (428 HP)	09.96-09.03		P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
				FBF			M2150 1987432150
			FUL				M5090 1987435090
Comp. no. 507615/01	315 (428 HP)	09.96-09.03					R1455 1987431455 ⁸
Comp. no. 507627/02/03/04							
Comp. no. 507677/02	315 (428 HP)	09.96-09.03	FBF				M1154 1987431154
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03			S3730 1457433730		
Comp. no. 508046 /07/15	315 (428 HP)	09.96-09.03			S0094 F026400094		
Comp. no. 508046 /22							
Comp. no. 508046/08	315 (428 HP)	09.96-09.03			S9975 1457429975		
OM 541.946 <501 LA Euro3>	315 (428 HP)	09.96-09.03		P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
				FBF			M1154 1987431154
			FBF				M2150 1987432150
			FUL				M5090 1987435090
Comp. no. 508046 /05	315 (428 HP)	09.96-09.03			S3730 1457433730		
Comp. no. 508046/01/07	315 (428 HP)	09.96-09.03			S0094 F026400094		
Comp. no. 508046/15							
Comp. no. 508046/08/09	315 (428 HP)	09.96-09.03			S9975 1457429975		
OE no. 0008301518	315 (428 HP)	09.96-09.03					R1455 1987431455 ⁸
OE no. 0008303418	315 (428 HP)	09.96-09.03					R1454 1987431454 ⁸
3240 OM 541.923 <(501)LA Euro2>	290 (394 HP)	04.97-09.03		P9128 1457429128			Z8254 0986628254 ^{A1}
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
				FBF			M2150 1987432150
			FUL				M5090 1987435090
Comp. no. 507615/01	290 (394 HP)	04.97-09.03					R1455 1987431455 ⁸
Comp. no. 507627/02/03/04							
Comp. no. 507677/02	290 (394 HP)	04.97-09.03	FBF				M1154 1987431154

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

3240	OM 541.923 <(501)LA Euro2>								
	Comp. no. 508046 /05	290 (394 HP)	04.97-09.03			S3730	1457433730		
	Comp. no. 508046 /07/15	290 (394 HP)	04.97-09.03			S0094	F026400094		
	Comp. no. 508046 /22								
	Comp. no. 508046/08	290 (394 HP)	04.97-09.03			S9975	1457429975		
3243	OM 541.925 <(501)LA Euro2>	315 (428 HP)	04.97-09.03			P9128	1457429128		Z8254 0986628254 ^{A1}
						P9820	1457429820 ³		
						Z4000	F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
						FBF			M2150 1987432150
						FUL			M5090 1987435090
	Comp. no. 507615/01	315 (428 HP)	04.97-09.03						R1455 1987431455 ⁸
	Comp. no. 507627/02/03/04								
	Comp. no. 507677/02	315 (428 HP)	04.97-09.03	FBF					M1154 1987431154
	Comp. no. 508046 /05	315 (428 HP)	04.97-09.03			S3730	1457433730		
	Comp. no. 508046 /07/15	315 (428 HP)	04.97-09.03			S0094	F026400094		
	Comp. no. 508046 /22								
	Comp. no. 508046/08	315 (428 HP)	04.97-09.03			S9975	1457429975		
3343	OM 541.925 <(501)LA Euro2>	315 (428 HP)	04.97-09.03			P9128	1457429128		Z8254 0986628254 ^{A1}
						P9820	1457429820 ³		
						Z4000	F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
						FBF			M2150 1987432150
						FUL			M5090 1987435090
	Comp. no. 507615/01	315 (428 HP)	04.97-09.03						R1455 1987431455 ⁸
	Comp. no. 507627/02/03/04								
	Comp. no. 507677/02	315 (428 HP)	04.97-09.03	FBF					M1154 1987431154
	Comp. no. 508046 /05	315 (428 HP)	04.97-09.03			S3730	1457433730		
	Comp. no. 508046 /07/15	315 (428 HP)	04.97-09.03			S0094	F026400094		
	Comp. no. 508046 /22								
	Comp. no. 508046/08	315 (428 HP)	04.97-09.03			S9975	1457429975		
4140	OM 541.923 <(501)LA Euro2>	290 (394 HP)	04.97-09.03			P9128	1457429128		Z8254 0986628254 ^{A1}
						P9820	1457429820 ³		
						Z4000	F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
						FBF			M2150 1987432150
						FUL			M5090 1987435090
	Comp. no. 507615/01	290 (394 HP)	04.97-09.03						R1455 1987431455 ⁸
	Comp. no. 507627/02/03/04								
	Comp. no. 507677/02	290 (394 HP)	04.97-09.03	FBF					M1154 1987431154
	Comp. no. 508046 /05	290 (394 HP)	04.97-09.03			S3730	1457433730		
	Comp. no. 508046 /07/15	290 (394 HP)	04.97-09.03			S0094	F026400094		
	Comp. no. 508046 /22								
	Comp. no. 508046/08	290 (394 HP)	04.97-09.03			S9975	1457429975		
4143	OM 541.925 <(501)LA Euro2>	315 (428 HP)	04.97-09.03			P9128	1457429128		Z8254 0986628254 ^{A1}
						P9820	1457429820 ³		
						Z4000	F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
						FBF			M2150 1987432150
						FUL			M5090 1987435090
	Comp. no. 507615/01	315 (428 HP)	04.97-09.03						R1455 1987431455 ⁸
	Comp. no. 507627/02/03/04								
	Comp. no. 507677/02	315 (428 HP)	04.97-09.03	FBF					M1154 1987431154
	Comp. no. 508046 /05	315 (428 HP)	04.97-09.03			S3730	1457433730		
	Comp. no. 508046 /07/15	315 (428 HP)	04.97-09.03			S0094	F026400094		
	Comp. no. 508046 /22								
	Comp. no. 508046/08	315 (428 HP)	04.97-09.03			S9975	1457429975		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ MERCEDES-BENZ

P9820 1457429820

Actros II								
1832 OM 541.940 <501 LA Euro3>	235 (320 HP)	04.03-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
			Ch. no. →.K 871496	235 (320 HP)	04.03-12.08		S9975 1457429975	
Comp. no. 508046 /08/09								
Comp. no. 508046 /05								
Comp. no. 508046 /07/15								
Comp. no. 508046 /22								
Comp. no. 508046 /08/09								
Ch. no. K 871497→								
Comp. no. 508046 /17/18								
Comp. no. 508046 /20/21								
OE no. 000 477 01 03								
OE no. 000 477 03 03								
OE no. 000 477 17 02								
1836 OM 541.942 <501 LA Euro3>	265 (360 HP)	04.03-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
			Comp. no. 508046 /05	265 (360 HP)	04.03-12.08		S3730 1457433730	
Comp. no. 508046 /07/15								
Comp. no. 508046 /22								
Comp. no. 508046 /08/09								
Ch. no. K 871497→								
Comp. no. 508046 /08/09								
Ch. no. →K 871496								
Comp. no. 508046 /17/18								
Comp. no. 508046 /20/21								
OE no. 000 477 01 03								
OE no. 000 477 03 03								
OE no. 000 477 17 02								
1841 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
			Comp. no. 508046 /05	300 (408 HP)	04.03-12.08		S3730 1457433730	
Comp. no. 508046 /07/15								
Comp. no. 508046 /22								
Comp. no. 508046 /08/09								
Ch. no. K 871497→								
Comp. no. 508046 /08/09								
Ch. no. →K 871496								
Comp. no. 508046 /17/18								
Comp. no. 508046 /20/21								
OE no. 000 477 01 03								
OE no. 000 477 03 03								
OE no. 000 477 17 02								



- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



P9820 1457429820

1841 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046/05	300 (408 HP)	02.05-12.08		S3730 1457433730		
Comp. no. 508046/08/09	300 (408 HP)	02.05-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046/08/09	300 (408 HP)	02.05-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046/17/18	300 (408 HP)	02.05-12.08		S0064 F026400064		
Comp. no. 508046/20/21						
Comp. no. 508046/07/15	300 (408 HP)	02.05-12.08		S0094 F026400094		
Comp. no. 508046/22						
Comp. no. 508046/14	300 (408 HP)	02.05-12.08		S3901 1457433901		
OE no. 000 477 01 03	300 (408 HP)	02.05-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	02.05-12.08			N2138 F026402138 ²	
1844 OM 541.946 <501 LA Euro3>	320 (435 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046/05	320 (435 HP)	04.03-12.08		S3730 1457433730		
Comp. no. 508046/07/15	320 (435 HP)	04.03-12.08		S0094 F026400094		
Comp. no. 508046/22						
Comp. no. 508046/08/09	320 (435 HP)	04.03-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046/08/09	320 (435 HP)	04.03-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046/17/18	320 (435 HP)	04.03-12.08		S0064 F026400064		
Comp. no. 508046/20/21						
OE no. 000 477 01 03	320 (435 HP)	04.03-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	04.03-12.08			N2138 F026402138 ²	
OM 541.976 <501 LA Euro4/5>	320 (435 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046/05	320 (435 HP)	02.05-12.08		S3730 1457433730		
Comp. no. 508046/08/09	320 (435 HP)	02.05-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046/08/09	320 (435 HP)	02.05-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046/17/18	320 (435 HP)	02.05-12.08		S0064 F026400064		
Comp. no. 508046/20/21						
Comp. no. 508046/07/15	320 (435 HP)	02.05-12.08		S0094 F026400094		
Comp. no. 508046/22						
OE no. 000 477 01 03	320 (435 HP)	02.05-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	02.05-12.08			N2138 F026402138 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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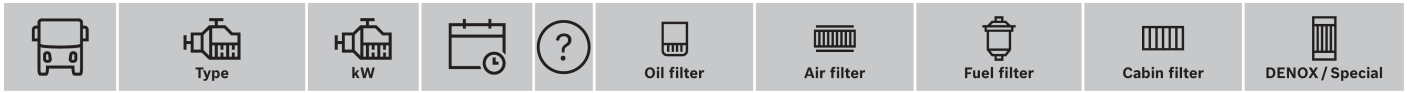
P9820 No 1457429820

1846 OM 541.94... <501 LA Euro3>	335 (456 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	335 (456 HP)	04.03-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	335 (456 HP)	04.03-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08	S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	335 (456 HP)	04.03-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	335 (456 HP)	04.03-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	335 (456 HP)	04.03-12.08		N2138 F026402138 ²		
2036 OM 541.9... <501 LA Euro3>	265 (360 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	265 (360 HP)	04.03-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	265 (360 HP)	04.03-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08	S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	265 (360 HP)	04.03-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	265 (360 HP)	04.03-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	265 (360 HP)	04.03-12.08		N2138 F026402138 ²		
2041 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	300 (408 HP)	04.03-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	300 (408 HP)	04.03-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08	S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	300 (408 HP)	04.03-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	300 (408 HP)	04.03-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	04.03-12.08		N2138 F026402138 ²		



- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

2041 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	300 (408 HP)	02.05-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	300 (408 HP)	02.05-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08	S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	300 (408 HP)	02.05-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	300 (408 HP)	02.05-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	02.05-12.08		N2138 F026402138 ²		
2044 OM 541.94... <501 LA Euro3>	320 (435 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	320 (435 HP)	04.03-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	320 (435 HP)	04.03-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	320 (435 HP)	04.03-12.08	S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	320 (435 HP)	04.03-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	320 (435 HP)	04.03-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	320 (435 HP)	04.03-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	04.03-12.08		N2138 F026402138 ²		
OM 541.976 <501 LA Euro4/5>	320 (435 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
	Comp. no. 508046 /05	320 (435 HP)	02.05-12.08	S3730 1457433730		
	Comp. no. 508046 /07/15	320 (435 HP)	02.05-12.08	S0094 F026400094		
	Comp. no. 508046 /22					
	Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08	S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08	S9975 1457429975			
Ch. no. →K 871496						
Comp. no. 508046 /17/18	320 (435 HP)	02.05-12.08	S0064 F026400064			
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	320 (435 HP)	02.05-12.08		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	02.05-12.08		N2138 F026402138 ²		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ0 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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P9820 № 1457429820

2046 OM 541.94... <501 LA Euro3>	335 (456 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			P9820 1457429820 ³				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
			FBF			M1154 1987431154	
			FBF			M2150 1987432150	
	Comp. no. 508046 /05	335 (456 HP)	04.03-12.08		S3730 1457433730		
	Comp. no. 508046 /07/15	335 (456 HP)	04.03-12.08		S0094 F026400094		
	Comp. no. 508046 /22						
	Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08		S0064 F026400064		
Ch. no. K 871497→							
Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08		S9975 1457429975			
Ch. no. →K 871496							
Comp. no. 508046 /17/18	335 (456 HP)	04.03-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							
OE no. 000 477 01 03	335 (456 HP)	04.03-12.08			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	335 (456 HP)	04.03-12.08			N2138 F026402138 ²		
2054 OM 542.942 <502 LA Euro3>	395 (537 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			P9820 1457429820 ³				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
			FBF			M1154 1987431154	
			FBF			M2150 1987432150	
	Ch. no. →..K 871496	395 (537 HP)	04.03-12.08		S9975 1457429975		
	Comp. no. 508046 /08/09						
	Comp. no. 508046 /05	395 (537 HP)	04.03-12.08		S3730 1457433730		
	Comp. no. 508046 /07/15	395 (537 HP)	04.03-12.08		S0094 F026400094		
Comp. no. 508046 /22							
Comp. no. 508046 /08/09	395 (537 HP)	04.03-12.08		S0064 F026400064			
Ch. no. K 871497→							
Comp. no. 508046 /17/18	395 (537 HP)	04.03-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							
OE no. 000 477 01 03	395 (537 HP)	04.03-12.08			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	395 (537 HP)	04.03-12.08			N2138 F026402138 ²		
2536 OM 541.942 <501 LA Euro3>	265 (360 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
			FBF			M1154 1987431154	
			FBF			M2150 1987432150	
	Comp. no. 508046 /05	265 (360 HP)	04.03-12.08		S3730 1457433730		
	Comp. no. 508046 /07/15	265 (360 HP)	04.03-12.08		S0094 F026400094		
	Comp. no. 508046 /22						
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S0064 F026400064			
Ch. no. K 871497→							
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S9975 1457429975			
Ch. no. →K 871496							
Comp. no. 508046 /17/18	265 (360 HP)	04.03-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							
OE no. 000 477 01 03	265 (360 HP)	04.03-12.08			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	265 (360 HP)	04.03-12.08			N2138 F026402138 ²		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

2541 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
	EGH		P4001 F026404001 ³				
	EGH		P9820 1457429820 ³				
	FBF				M1154 1987431154		
	FBF				M2150 1987432150		
	Comp. no. 508046 /05	300 (408 HP)	04.03-12.08		S3730 1457433730		
	Comp. no. 508046 /07/15	300 (408 HP)	04.03-12.08		S0094 F026400094		
	Comp. no. 508046 /22						
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08		S0064 F026400064			
Ch. no. K 871497 →							
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08		S9975 1457429975			
Ch. no. →K 871496							
Comp. no. 508046 /17/18	300 (408 HP)	04.03-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							
OE no. 000 477 01 03	300 (408 HP)	04.03-12.08			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	04.03-12.08			N2138 F026402138 ²		
OM 541.974 <501 LA Euro4/5>	300 (408 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
	EGH		P4001 F026404001 ³				
	EGH		P9820 1457429820 ³				
	FBF				M1154 1987431154		
	FBF				M2150 1987432150		
	Comp. no. 508046 /05	300 (408 HP)	02.05-12.08		S3730 1457433730		
	Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08		S0064 F026400064		
	Ch. no. K 871497 →						
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08		S9975 1457429975			
Ch. no. →K 871496							
Comp. no. 508046 /17/18	300 (408 HP)	02.05-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							
Comp. no. 508046 /07/15	300 (408 HP)	02.05-12.08		S0094 F026400094			
Comp. no. 508046 /22							
Comp. no. 508046 /14	300 (408 HP)	02.05-12.08		S3901 1457433901			
OE no. 000 477 01 03	300 (408 HP)	02.05-12.08			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	02.05-12.08			N2138 F026402138 ²		
2544 OM 541.946 <501 LA Euro3>	320 (435 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}	
			P9128 1457429128 ¹²				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
	EGH		P4001 F026404001 ³				
	EGH		P9820 1457429820 ³				
	FBF				M1154 1987431154		
	FBF				M2150 1987432150		
	Comp. no. 508046 /05	320 (435 HP)	04.03-12.08		S3730 1457433730		
	Comp. no. 508046 /07/15	320 (435 HP)	04.03-12.08		S0094 F026400094		
	Comp. no. 508046 /22						
Comp. no. 508046 /08/09	320 (435 HP)	04.03-12.08		S0064 F026400064			
Ch. no. K 871497 →							
Comp. no. 508046 /08/09	320 (435 HP)	04.03-12.08		S9975 1457429975			
Ch. no. →K 871496							
Comp. no. 508046 /17/18	320 (435 HP)	04.03-12.08		S0064 F026400064			
Comp. no. 508046 /20/21							

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





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2544 OM 541.946 <501 LA Euro3>									
OE no. 000 477 01 03	320 (435 HP)	04.03-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	320 (435 HP)	04.03-12.08						N2138 F026402138 ²	
OM 541.976 <501 LA Euro4/5>	320 (435 HP)	02.05-12.08							Z8254 0986628254 ^{A1}
				P7212 F026407212 ¹³					
				P9128 1457429128 ¹²					
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
EGH				P4001 F026404001 ³					
EGH				P9820 1457429820 ³					
FBF								M1154 1987431154	
FBF								M2150 1987432150	
Comp. no. 508046 /05	320 (435 HP)	02.05-12.08				S3730 1457433730			
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08				S9975 1457429975			
Ch. no. →K 871496									
Comp. no. 508046 /17/18	320 (435 HP)	02.05-12.08				S0064 F026400064			
Comp. no. 508046 /20/21									
Comp. no. 508046 /07/15	320 (435 HP)	02.05-12.08				S0094 F026400094			
Comp. no. 508046 /22									
OE no. 000 477 01 03	320 (435 HP)	02.05-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	320 (435 HP)	02.05-12.08						N2138 F026402138 ²	
2546 OM 541.948 <501 LA Euro3>	335 (456 HP)	04.03-12.08							Z8254 0986628254 ^{A1}
				P7212 F026407212 ¹³					
				P9128 1457429128 ¹²					
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
EGH				P4001 F026404001 ³					
EGH				P9820 1457429820 ³					
FBF								M1154 1987431154	
FBF								M2150 1987432150	
Comp. no. 508046 /05	335 (456 HP)	04.03-12.08				S3730 1457433730			
Comp. no. 508046 /07/15	335 (456 HP)	04.03-12.08				S0094 F026400094			
Comp. no. 508046 /22									
Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08				S9975 1457429975			
Ch. no. →K 871496									
Comp. no. 508046 /17/18	335 (456 HP)	04.03-12.08				S0064 F026400064			
Comp. no. 508046 /20/21									
OE no. 000 477 01 03	335 (456 HP)	04.03-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	335 (456 HP)	04.03-12.08						N2138 F026402138 ²	
2558 OM 542.944 <502 LA Euro3>	425 (578 HP)	04.03-12.08							Z8254 0986628254 ^{A1}
				P7212 F026407212 ¹³					
				P9128 1457429128 ¹²					
				Z4000 F026404000 ⁹		N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
EGH				P4001 F026404001 ³					
EGH				P9820 1457429820 ³					
FBF								M1154 1987431154	
FBF								M2150 1987432150	
Comp. no. 508046 /05	425 (578 HP)	04.03-12.08				S3730 1457433730			
Comp. no. 508046 /07/15	425 (578 HP)	04.03-12.08				S0094 F026400094			
Comp. no. 508046 /22									
Comp. no. 508046 /08/09	425 (578 HP)	04.03-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	425 (578 HP)	04.03-12.08				S9975 1457429975			
Ch. no. →K 871496									

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

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2558 OM 542.944 <502 LA Euro3>								
Comp. no. 508046 /17/18	425 (578 HP)	04.03-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	425 (578 HP)	04.03-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	425 (578 HP)	04.03-12.08			N2138 F026402138 ²			
2636 OM 541.942 <501 LA Euro3>	265 (360 HP)	04.03-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /05	265 (360 HP)	04.03-12.08		S3730 1457433730				
Comp. no. 508046 /07/15	265 (360 HP)	04.03-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S0064 F026400064				
Ch. no. K 871497 →								
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S9975 1457429975				
Ch. no. →K 871496								
Comp. no. 508046 /17/18	265 (360 HP)	04.03-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	265 (360 HP)	04.03-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	265 (360 HP)	04.03-12.08			N2138 F026402138 ²			
2641 OM 541.944 <501 LA Euro3>	300 (408 HP)	06.03-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /05	300 (408 HP)	06.03-12.08		S3730 1457433730				
Comp. no. 508046 /07/15	300 (408 HP)	06.03-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	300 (408 HP)	06.03-12.08		S0064 F026400064				
Ch. no. K 871497 →								
Comp. no. 508046 /08/09	300 (408 HP)	06.03-12.08		S9975 1457429975				
Ch. no. →K 871496								
Comp. no. 508046 /17/18	300 (408 HP)	06.03-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	300 (408 HP)	06.03-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	300 (408 HP)	06.03-12.08			N2138 F026402138 ²			
OM 541.974 <501 LA Euro4/5>	300 (408 HP)	09.05-12.08		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /05	300 (408 HP)	09.05-12.08		S3730 1457433730				
Comp. no. 508046 /07/15	300 (408 HP)	09.05-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	300 (408 HP)	09.05-12.08		S0064 F026400064				
Ch. no. K 871497 →								
Comp. no. 508046 /08/09	300 (408 HP)	09.05-12.08		S9975 1457429975				
Ch. no. →K 871496								

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ0 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



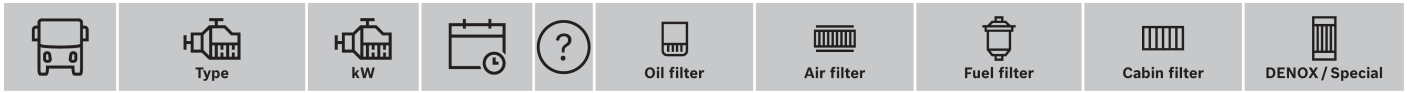
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2641 OM 541.974 <501 LA Euro4/5>								
Comp. no. 508046 /17/18	300 (408 HP)	09.05-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	300 (408 HP)	09.05-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	300 (408 HP)	09.05-12.08			N2138 F026402138 ²			
2644 OM 541.946 <501 LA Euro3>								
	320 (435 HP)	06.03-12.08	P7212 F026407212 ¹³					Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²					
			P9820 1457429820 ³					
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}		
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /05	320 (435 HP)	06.03-12.08		S3730 1457433730				
Comp. no. 508046 /07/15	320 (435 HP)	06.03-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	320 (435 HP)	06.03-12.08		S0064 F026400064				
Ch. no. K 871497→								
Comp. no. 508046 /08/09	320 (435 HP)	06.03-12.08		S9975 1457429975				
Ch. no. →K 871496								
Comp. no. 508046 /17/18	320 (435 HP)	06.03-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	320 (435 HP)	06.03-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	06.03-12.08			N2138 F026402138 ²			
OM 541.976 <501 LA Euro4/5>								
	320 (435 HP)	09.05-12.08	P7212 F026407212 ¹³					Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²					
			P9820 1457429820 ³					
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}		
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /05	320 (435 HP)	09.05-12.08		S3730 1457433730				
Comp. no. 508046 /07/15	320 (435 HP)	09.05-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	320 (435 HP)	09.05-12.08		S0064 F026400064				
Ch. no. K 871497→								
Comp. no. 508046 /08/09	320 (435 HP)	09.05-12.08		S9975 1457429975				
Ch. no. →K 871496								
Comp. no. 508046 /17/18	320 (435 HP)	09.05-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								
OE no. 000 477 01 03	320 (435 HP)	09.05-12.08			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	09.05-12.08			N2138 F026402138 ²			
3236 OM 541.942 <501 LA Euro3>								
	265 (360 HP)	04.03-12.08	P7212 F026407212 ¹³					Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²					
			P9820 1457429820 ³					
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}		
			FBF			M1154 1987431154		
			FBF			M2150 1987432150		
Comp. no. 508046 /07/15	265 (360 HP)	04.03-12.08		S0094 F026400094				
Comp. no. 508046 /22								
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S0064 F026400064				
Ch. no. K 871497→								
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S9975 1457429975				
Ch. no. →K 871496								
Comp. no. 508046 /17/18	265 (360 HP)	04.03-12.08		S0064 F026400064				
Comp. no. 508046 /20/21								

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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3236 OM 541.942 <501 LA Euro3>									
OE no. 000 477 01 03	265 (360 HP)	04.03-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	265 (360 HP)	04.03-12.08						N2138 F026402138 ²	
3241 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08							Z8254 0986628254 ^{A1}
			P7212 F026407212 ¹³						
			P9128 1457429128 ¹²						
			P9820 1457429820 ³						
			Z4000 F026404000 ⁹			N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
		FBF						M1154 1987431154	
		FBF						M2150 1987432150	
Comp. no. 508046 /07/15	300 (408 HP)	04.03-12.08				S0094 F026400094			
Comp. no. 508046 /22									
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08				S9975 1457429975			
Ch. no. →K 871496									
Comp. no. 508046 /17/18	300 (408 HP)	04.03-12.08				S0064 F026400064			
Comp. no. 508046 /20/21									
OE no. 000 477 01 03	300 (408 HP)	04.03-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	300 (408 HP)	04.03-12.08						N2138 F026402138 ²	
OM 541.974 <501 LA Euro4/5>	300 (408 HP)	02.05-12.08							Z8254 0986628254 ^{A1}
			P7212 F026407212 ¹³						
			P9128 1457429128 ¹²						
			P9820 1457429820 ³						
			Z4000 F026404000 ⁹			N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
		FBF						M1154 1987431154	
		FBF						M2150 1987432150	
Comp. no. 508046 /07/15	300 (408 HP)	02.05-12.08				S0094 F026400094			
Comp. no. 508046 /22									
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08				S9975 1457429975			
Ch. no. →K 871496									
Comp. no. 508046 /17/18	300 (408 HP)	02.05-12.08				S0064 F026400064			
Comp. no. 508046 /20/21									
OE no. 000 477 01 03	300 (408 HP)	02.05-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	300 (408 HP)	02.05-12.08						N2138 F026402138 ²	
3244 OM 541.976 <501 LA Euro4/5>	320 (435 HP)	02.05-12.08							Z8254 0986628254 ^{A1}
			P7212 F026407212 ¹³						
			P9128 1457429128 ¹²						
			P9820 1457429820 ³						
			Z4000 F026404000 ⁹			N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}	
		FBF						M1154 1987431154	
		FBF						M2150 1987432150	
Comp. no. 508046 /05	320 (435 HP)	02.05-12.08				S3730 1457433730			
Comp. no. 508046 /07/15	320 (435 HP)	02.05-12.08				S0094 F026400094			
Comp. no. 508046 /22									
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08				S0064 F026400064			
Ch. no. K 871497→									
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08				S9975 1457429975			
Ch. no. →K 871496									
Comp. no. 508046 /17/18	320 (435 HP)	02.05-12.08				S0064 F026400064			
Comp. no. 508046 /20/21									
OE no. 000 477 01 03	320 (435 HP)	02.05-12.08						N2143 F026402143 ²	
OE no. 000 477 03 03									
OE no. 000 477 17 02	320 (435 HP)	02.05-12.08						N2138 F026402138 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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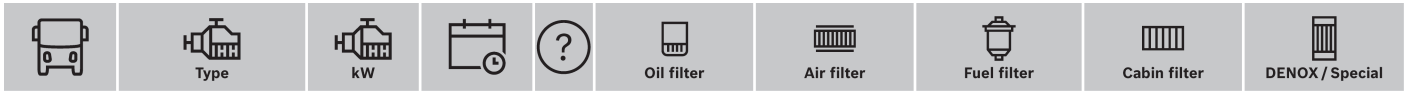
P9820 1457429820

3336 OM 541.942 <501 LA Euro3>	265 (360 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046 /05	265 (360 HP)	04.03-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	265 (360 HP)	04.03-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	265 (360 HP)	04.03-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	265 (360 HP)	04.03-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	265 (360 HP)	04.03-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	265 (360 HP)	04.03-12.08			N2138 F026402138 ²	
3341 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046 /05	300 (408 HP)	04.03-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	300 (408 HP)	04.03-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	300 (408 HP)	04.03-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	300 (408 HP)	04.03-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	04.03-12.08			N2138 F026402138 ²	
OM 541.974 <501 LA Euro4/5>	300 (408 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF			M1154 1987431154
			FBF			M2150 1987432150
Comp. no. 508046 /05	300 (408 HP)	02.05-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	300 (408 HP)	02.05-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08		S0064 F026400064		
Ch. no. K 871497→						
Comp. no. 508046 /08/09	300 (408 HP)	02.05-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	300 (408 HP)	02.05-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	300 (408 HP)	02.05-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	02.05-12.08			N2138 F026402138 ²	



- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

3344 OM 541.946 <501 LA Euro3>	320 (435 HP)	06.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
Comp. no. 508046 /05	320 (435 HP)	06.03-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	320 (435 HP)	06.03-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	320 (435 HP)	06.03-12.08		S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	320 (435 HP)	06.03-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	320 (435 HP)	06.03-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	320 (435 HP)	06.03-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	06.03-12.08			N2138 F026402138 ²	
OM 541.976 <501 LA Euro4/5>	320 (435 HP)	02.05-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
Comp. no. 508046 /05	320 (435 HP)	02.05-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	320 (435 HP)	02.05-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08		S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	320 (435 HP)	02.05-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	320 (435 HP)	02.05-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
OE no. 000 477 01 03	320 (435 HP)	02.05-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	02.05-12.08			N2138 F026402138 ²	
3346 OM 541.94... <501 LA Euro3>	335 (456 HP)	06.03-12.08	P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
			P9128 1457429128 ¹²			
			P9820 1457429820 ³			
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ⁸	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154	
			FBF		M2150 1987432150	
Comp. no. 508046 /05	335 (456 HP)	06.03-12.08		S3730 1457433730		
Comp. no. 508046 /07/15	335 (456 HP)	06.03-12.08		S0094 F026400094		
Comp. no. 508046 /22						
Comp. no. 508046 /08/09	335 (456 HP)	06.03-12.08		S0064 F026400064		
Ch. no. K 871497 →						
Comp. no. 508046 /08/09	335 (456 HP)	06.03-12.08		S9975 1457429975		
Ch. no. →K 871496						
Comp. no. 508046 /17/18	335 (456 HP)	06.03-12.08		S0064 F026400064		
Comp. no. 508046 /20/21						
Comp. no. 508046 /14	335 (456 HP)	06.03-12.08		S3901 1457433901		
OE no. 000 477 01 03	335 (456 HP)	06.03-12.08			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	335 (456 HP)	06.03-12.08			N2138 F026402138 ²	

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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P9820 1457429820

4141 OM 541.944 <501 LA Euro3>	300 (408 HP)	04.03-12.08	P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}		
			P9128 1457429128 ¹²				
			P9820 1457429820 ³				
			Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}	
			FBF		M1154 1987431154		
			FBF		M2150 1987432150		
	Comp. no. 508046 /07/15	300 (408 HP)	04.03-12.08	S0094 F026400094			
	Comp. no. 508046 /22						
	Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08	S0064 F026400064			
	Ch. no. K 871497→						
Comp. no. 508046 /08/09	300 (408 HP)	04.03-12.08	S9975 1457429975				
	Ch. no. →K 871496						
	Comp. no. 508046 /20/21	300 (408 HP)	04.03-12.08	S0064 F026400064			
	OE no. 000 477 01 03	300 (408 HP)	04.03-12.08		N2143 F026402143 ²		
	OE no. 000 477 03 03						
	OE no. 000 477 17 02	300 (408 HP)	04.03-12.08		N2138 F026402138 ²		
	4146 OM 541.94... <501 LA Euro3>	335 (456 HP)	04.03-12.08	P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}	
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹	N9655 1457429655	R1454 1987431454 ^B	Z8250 0986628250 ^{A2}
			FBF		M1154 1987431154		
			FBF		M2150 1987432150		
Comp. no. 508046 /07/15		335 (456 HP)	04.03-12.08	S0094 F026400094			
Comp. no. 508046 /22							
Comp. no. 508046 /08/09		335 (456 HP)	04.03-12.08	S0064 F026400064			
Ch. no. K 871497→							
Comp. no. 508046 /08/09	335 (456 HP)	04.03-12.08	S9975 1457429975				
	Ch. no. →K 871496						
	Comp. no. 508046 /20/21	335 (456 HP)	04.03-12.08	S0064 F026400064			
	OE no. 000 477 01 03	335 (456 HP)	04.03-12.08		N2143 F026402143 ²		
	OE no. 000 477 03 03						
	OE no. 000 477 17 02	335 (456 HP)	04.03-12.08		N2138 F026402138 ²		
	Actros III						
		1841 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→	P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}	
OE no. 000 477 01 03			300 (408 HP)	06.08→		N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02			300 (408 HP)	06.08→		N2138 F026402138 ²	
OE no. 001 094 79 04			300 (408 HP)	06.08→	S9975 1457429975		
OE no. 004 094 02 04			300 (408 HP)	06.08→	S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)		06.08→	S0064 F026400064			
OE no. 004 094 66 04	300 (408 HP)	06.08→	S0094 F026400094				
OE no. 0008301118	300 (408 HP)	06.08→	FBF	M2150 1987432150			
OE no. 0008301218	300 (408 HP)	06.08→	FBF	M1154 1987431154			
OE no. 0008303418	300 (408 HP)	06.08→		R1454 1987431454 ^B			
OE no. 0040948604	300 (408 HP)	06.08→	S0064 F026400064				
1844 OM 541.976 <501 LA Euro4/5>	320 (435 HP)	06.08→	P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}		
			P9128 1457429128 ¹²				
			P9820 1457429820 ³				
			Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}		
	OE no. 000 477 01 03	320 (435 HP)	06.08→		N2143 F026402143 ²		
	OE no. 000 477 03 03						
	OE no. 000 477 17 02	320 (435 HP)	06.08→		N2138 F026402138 ²		
	OE no. 001 094 79 04	320 (435 HP)	06.08→	S9975 1457429975			

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

1844 OM 541.976 <501 LA Euro4/5>						
OE no. 004 094 02 04	320 (435 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	320 (435 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	320 (435 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	320 (435 HP)	06.08→				R1454 1987431454 ⁸
OE no. 0040948604	320 (435 HP)	06.08→		S0064 F026400064		
OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	320 (435 HP)	12.09→			N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→		S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	12.09→		S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	12.09→		S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	12.09→		S0094 F026400094		
OE no. 0008301118	320 (435 HP)	12.09→	FBF			M2150 1987432150
OE no. 0008301218	320 (435 HP)	12.09→	FBF			M1154 1987431154
OE no. 0008303418	320 (435 HP)	12.09→				R1454 1987431454 ⁸
1848 OM 541.978 <501 LA Euro4/5>						
	350 (476 HP)	06.08→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	350 (476 HP)	06.08→			N2138 F026402138 ²	
OE no. 001 094 79 04	350 (476 HP)	06.08→		S9975 1457429975		
OE no. 004 094 02 04	350 (476 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	350 (476 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	350 (476 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	350 (476 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	350 (476 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	350 (476 HP)	06.08→				R1454 1987431454 ⁸
OE no. 0040948604	350 (476 HP)	06.08→		S0064 F026400064		
1851 OM 542.960 <502 LA Euro4/5>						
	375 (510 HP)	06.08→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	375 (510 HP)	06.08→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	375 (510 HP)	06.08→			N2138 F026402138 ²	
OE no. 001 094 79 04	375 (510 HP)	06.08→		S9975 1457429975		
OE no. 004 094 02 04	375 (510 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	375 (510 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	375 (510 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	375 (510 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	375 (510 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	375 (510 HP)	06.08→				R1454 1987431454 ⁸
OE no. 0040948604	375 (510 HP)	06.08→		S0064 F026400064		
2040 OM 541.923 <(501)LA Euro2>						
	290 (394 HP)	09.08→		P9128 1457429128	N2143 F026402143 ²	R1454 1987431454 ⁸
				P9820 1457429820 ³	N9655 1457429655	
			FBF			M1154 1987431154
			FBF			M2150 1987432150

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | EGH For vehicles without electronically controlled rear axle steering | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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2040 OM 541.923 <(501)LA Euro2>							
Comp. no. 508046 /05	290 (394 HP)	09.08→		S3730	1457433730		
Comp. no. 508046 /07/15	290 (394 HP)	09.08→		S0094	F026400094		
Comp. no. 508046 /22							
Comp. no. 508046 /08/09	290 (394 HP)	09.08→		S0064	F026400064		
Ch. no. K 871497→							
Comp. no. 508046 /08/09	290 (394 HP)	09.08→		S9975	1457429975		
Ch. no. →K 871496							
Comp. no. 508046 /17/18	290 (394 HP)	09.08→		S0064	F026400064		
Comp. no. 508046 /20/21							
2041 OM 541.974 <501 LA Euro4/5>							
	300 (408 HP)	06.08→		P7212	F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128	1457429128 ¹²		
				P9820	1457429820 ³		
				Z4000	F026404000 ⁹		
OE no. 000 477 01 03	300 (408 HP)	06.08→				N9655 1457429655	
OE no. 000 477 03 03						N2143 F026402143 ²	
OE no. 000 477 17 02	300 (408 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	06.08→		S9975	1457429975		
OE no. 004 094 02 04	300 (408 HP)	06.08→		S3730	1457433730		
OE no. 004 094 35 04	300 (408 HP)	06.08→		S0064	F026400064		
OE no. 004 094 66 04	300 (408 HP)	06.08→		S0094	F026400094		
OE no. 0008301118	300 (408 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	300 (408 HP)	06.08→		S0064	F026400064		
OM 541.990 <501 LA EEV>							
	300 (408 HP)	12.09→		P7212	F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128	1457429128 ¹²		
				P9820	1457429820 ³		
				Z4000	F026404000 ⁹		
OE no. 000 477 01 03	300 (408 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	12.09→		S9975	1457429975		
OE no. 004 094 02 04	300 (408 HP)	12.09→		S3730	1457433730		
OE no. 004 094 35 04	300 (408 HP)	12.09→		S0064	F026400064		
OE no. 004 094 66 04	300 (408 HP)	12.09→		S0094	F026400094		
OE no. 0008301118	300 (408 HP)	12.09→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	12.09→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	12.09→					R1454 1987431454 ^B
2044 OM 541.976 <501 LA Euro4/5>							
	320 (435 HP)	06.08→		P7212	F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128	1457429128 ¹²		
				P9820	1457429820 ³		
				Z4000	F026404000 ⁹		
OE no. 000 477 01 03	320 (435 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	06.08→		S9975	1457429975		
OE no. 004 094 02 04	320 (435 HP)	06.08→		S3730	1457433730		
OE no. 004 094 35 04	320 (435 HP)	06.08→		S0064	F026400064		
OE no. 004 094 66 04	320 (435 HP)	06.08→		S0094	F026400094		
OE no. 0008301118	320 (435 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	320 (435 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	320 (435 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	320 (435 HP)	06.08→		S0064	F026400064		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF For construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FBF Not for construction-site vehicles | |
| 11 With water separator | D DNOX filter service set | FIH Heated fuel filter | |

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2044 OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→		S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	12.09→		S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	12.09→		S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	12.09→		S0094 F026400094			
OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150 1987432150
OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154 1987431154
OE no. 0008303418	320 (435 HP)	12.09→					R1454 1987431454 ^B
2048 OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	350 (476 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	350 (476 HP)	06.08→		S9975 1457429975			
OE no. 004 094 02 04	350 (476 HP)	06.08→		S3730 1457433730			
OE no. 004 094 35 04	350 (476 HP)	06.08→		S0064 F026400064			
OE no. 004 094 66 04	350 (476 HP)	06.08→		S0094 F026400094			
OE no. 0008301118	350 (476 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	350 (476 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	350 (476 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	350 (476 HP)	06.08→		S0064 F026400064			
2051 OM 542.960 <502 LA Euro4/5>	375 (510 HP)	06.08→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	375 (510 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	375 (510 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	375 (510 HP)	06.08→		S9975 1457429975			
OE no. 004 094 02 04	375 (510 HP)	06.08→		S3730 1457433730			
OE no. 004 094 35 04	375 (510 HP)	06.08→		S0064 F026400064			
OE no. 004 094 66 04	375 (510 HP)	06.08→		S0094 F026400094			
OE no. 0008301118	375 (510 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	375 (510 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	375 (510 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	375 (510 HP)	06.08→		S0064 F026400064			
2432 OM 541.996 <501 LA EEV>	235 (320 HP)	07.10→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	235 (320 HP)	07.10→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	235 (320 HP)	07.10→				N2138 F026402138 ²	
OE no. 001 094 79 04	235 (320 HP)	07.10→		S9975 1457429975			
OE no. 004 094 02 04	235 (320 HP)	07.10→		S3730 1457433730			
OE no. 004 094 35 04	235 (320 HP)	07.10→		S0064 F026400064			
OE no. 004 094 66 04	235 (320 HP)	07.10→		S0094 F026400094			
OE no. 0008301118	235 (320 HP)	07.10→	FBF				M2150 1987432150

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page





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2432 OM 541.996 <501 LA EEV>	OE no. 0008301218	235 (320 HP)	07.10→	FBF				M1154 1987431154
	OE no. 0008303418	235 (320 HP)	07.10→					R1454 1987431454 ⁸
	OE no. 0040948604	235 (320 HP)	07.10→			S0064 F026400064		
2436 OM 541.972 <501 LA Euro4/5>	265 (360 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
	OE no. 000 477 01 03	265 (360 HP)	06.08→				N2143 F026402143 ²	
	OE no. 000 477 03 03							
	OE no. 000 477 17 02	265 (360 HP)	06.08→				N2138 F026402138 ²	
	OE no. 001 094 79 04	265 (360 HP)	06.08→			S9975 1457429975		
	OE no. 004 094 02 04	265 (360 HP)	06.08→			S3730 1457433730		
	OE no. 004 094 35 04	265 (360 HP)	06.08→			S0064 F026400064		
	OE no. 004 094 66 04	265 (360 HP)	06.08→			S0094 F026400094		
	OE no. 0008301118	265 (360 HP)	06.08→	FBF				M2150 1987432150
	OE no. 0008301218	265 (360 HP)	06.08→	FBF				M1154 1987431154
	OE no. 0008303418	265 (360 HP)	06.08→					R1454 1987431454 ⁸
	OE no. 0040948604	265 (360 HP)	06.08→			S0064 F026400064		
OM 541.998 <501 LA EEV>	265 (360 HP)	07.10→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
	OE no. 000 477 01 03	265 (360 HP)	07.10→				N2143 F026402143 ²	
	OE no. 000 477 03 03							
	OE no. 000 477 17 02	265 (360 HP)	07.10→				N2138 F026402138 ²	
	OE no. 001 094 79 04	265 (360 HP)	07.10→			S9975 1457429975		
	OE no. 004 094 02 04	265 (360 HP)	07.10→			S3730 1457433730		
	OE no. 004 094 35 04	265 (360 HP)	07.10→			S0064 F026400064		
	OE no. 004 094 66 04	265 (360 HP)	07.10→			S0094 F026400094		
	OE no. 0008301118	265 (360 HP)	07.10→	FBF				M2150 1987432150
	OE no. 0008301218	265 (360 HP)	07.10→	FBF				M1154 1987431154
	OE no. 0008303418	265 (360 HP)	07.10→					R1454 1987431454 ⁸
	OE no. 0040948604	265 (360 HP)	07.10→			S0064 F026400064		
2441 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
	OE no. 000 477 01 03	300 (408 HP)	06.08→				N2143 F026402143 ²	
	OE no. 000 477 03 03							
	OE no. 000 477 17 02	300 (408 HP)	06.08→				N2138 F026402138 ²	
	OE no. 001 094 79 04	300 (408 HP)	06.08→			S9975 1457429975		
	OE no. 004 094 02 04	300 (408 HP)	06.08→			S3730 1457433730		
	OE no. 004 094 35 04	300 (408 HP)	06.08→			S0064 F026400064		
	OE no. 004 094 66 04	300 (408 HP)	06.08→			S0094 F026400094		
	OE no. 0008301118	300 (408 HP)	06.08→	FBF				M2150 1987432150
	OE no. 0008301218	300 (408 HP)	06.08→	FBF				M1154 1987431154
	OE no. 0008303418	300 (408 HP)	06.08→					R1454 1987431454 ⁸
	OE no. 0040948604	300 (408 HP)	06.08→			S0064 F026400064		
OM 541.990 <501 LA EEV>	300 (408 HP)	12.09→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹	N9655 1457429655		Z8250 0986628250 ^{A2}
	OE no. 000 477 01 03	300 (408 HP)	12.09→				N2143 F026402143 ²	
	OE no. 000 477 03 03							
	OE no. 000 477 17 02	300 (408 HP)	12.09→				N2138 F026402138 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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2441	OM 541.990 <501 LA EEV>										
	OE no. 001 094 79 04	300 (408 HP)	12.09→			S9975	1457429975				
	OE no. 004 094 02 04	300 (408 HP)	12.09→			S3730	1457433730				
	OE no. 004 094 35 04	300 (408 HP)	12.09→			S0064	F026400064				
	OE no. 004 094 66 04	300 (408 HP)	12.09→			S0094	F026400094				
	OE no. 0008301118	300 (408 HP)	12.09→	FBF				M2150	1987432150		
	OE no. 0008301218	300 (408 HP)	12.09→	FBF				M1154	1987431154		
	OE no. 0008303418	300 (408 HP)	12.09→					R1454	1987431454 ⁸		
2444	OM 541.976 <501 LA Euro4/5>	320 (435 HP)	06.08→		P7212	F026407212 ¹³			Z8254	0986628254 ^{A1}	
					P9128	1457429128 ¹²					
					P9820	1457429820 ³					
					Z4000	F026404000 ⁹		N9655	1457429655	Z8250	0986628250 ^{A2}
	OE no. 000 477 01 03	320 (435 HP)	06.08→					N2143	F026402143 ²		
	OE no. 000 477 03 03										
	OE no. 000 477 17 02	320 (435 HP)	06.08→					N2138	F026402138 ²		
	OE no. 001 094 79 04	320 (435 HP)	06.08→			S9975	1457429975				
	OE no. 004 094 02 04	320 (435 HP)	06.08→			S3730	1457433730				
	OE no. 004 094 35 04	320 (435 HP)	06.08→			S0064	F026400064				
	OE no. 004 094 66 04	320 (435 HP)	06.08→			S0094	F026400094				
	OE no. 0008301118	320 (435 HP)	06.08→	FBF				M2150	1987432150		
	OE no. 0008301218	320 (435 HP)	06.08→	FBF				M1154	1987431154		
	OE no. 0008303418	320 (435 HP)	06.08→					R1454	1987431454 ⁸		
	OE no. 0040948604	320 (435 HP)	06.08→			S0064	F026400064				
	OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→		P7212	F026407212 ¹³			Z8254	0986628254 ^{A1}	
					P9128	1457429128 ¹²					
					P9820	1457429820 ³					
					Z4000	F026404000 ⁹		N9655	1457429655	Z8250	0986628250 ^{A2}
	OE no. 000 477 01 03	320 (435 HP)	12.09→					N2143	F026402143 ²		
	OE no. 000 477 03 03										
	OE no. 000 477 17 02	320 (435 HP)	12.09→					N2138	F026402138 ²		
	OE no. 001 094 79 04	320 (435 HP)	12.09→			S9975	1457429975				
	OE no. 004 094 02 04	320 (435 HP)	12.09→			S3730	1457433730				
	OE no. 004 094 35 04	320 (435 HP)	12.09→			S0064	F026400064				
	OE no. 004 094 66 04	320 (435 HP)	12.09→			S0094	F026400094				
	OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150	1987432150		
	OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154	1987431154		
	OE no. 0008303418	320 (435 HP)	12.09→					R1454	1987431454 ⁸		
2448	OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→		P7212	F026407212 ¹³			Z8254	0986628254 ^{A1}	
					P9128	1457429128 ¹²					
					P9820	1457429820 ³					
					Z4000	F026404000 ⁹		N9655	1457429655	Z8250	0986628250 ^{A2}
	OE no. 000 477 01 03	350 (476 HP)	06.08→					N2143	F026402143 ²		
	OE no. 000 477 03 03										
	OE no. 000 477 17 02	350 (476 HP)	06.08→					N2138	F026402138 ²		
	OE no. 001 094 79 04	350 (476 HP)	06.08→			S9975	1457429975				
	OE no. 004 094 02 04	350 (476 HP)	06.08→			S3730	1457433730				
	OE no. 004 094 35 04	350 (476 HP)	06.08→			S0064	F026400064				
	OE no. 004 094 66 04	350 (476 HP)	06.08→			S0094	F026400094				
	OE no. 0008301118	350 (476 HP)	06.08→	FBF				M2150	1987432150		
	OE no. 0008301218	350 (476 HP)	06.08→	FBF				M1154	1987431154		
	OE no. 0008303418	350 (476 HP)	06.08→					R1454	1987431454 ⁸		
	OE no. 0040948604	350 (476 HP)	06.08→			S0064	F026400064				
2451	OM 542.960 <502 LA Euro4/5>	375 (510 HP)	06.08→		P7212	F026407212 ¹³			Z8254	0986628254 ^{A1}	
					P9128	1457429128 ¹²					
					P9820	1457429820 ³					
					Z4000	F026404000 ⁹		N9655	1457429655	Z8250	0986628250 ^{A2}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page





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P9820 No 1457429820

2451 OM 542.960 <502 LA Euro4/5>							
OE no. 000 477 01 03	375 (510 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	375 (510 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	375 (510 HP)	06.08→			S9975 1457429975		
OE no. 004 094 02 04	375 (510 HP)	06.08→			S3730 1457433730		
OE no. 004 094 35 04	375 (510 HP)	06.08→			S0064 F026400064		
OE no. 004 094 66 04	375 (510 HP)	06.08→			S0094 F026400094		
OE no. 0008301118	375 (510 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	375 (510 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	375 (510 HP)	06.08→					R1454 1987431454 ⁸
OE no. 0040948604	375 (510 HP)	06.08→			S0064 F026400064		
2541 OM 541.974 <501 LA Euro4/5>							
	300 (408 HP)	06.08→			P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
			EGH		P4001 F026404001 ³		
			EGH		P9820 1457429820 ³		
OE no. 000 477 01 03	300 (408 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	06.08→			S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	06.08→			S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	06.08→			S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	06.08→			S0094 F026400094		
OE no. 0008301118	300 (408 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	06.08→					R1454 1987431454 ⁸
OE no. 0040948604	300 (408 HP)	06.08→			S0064 F026400064		
OM 541.990 <501 LA EEV>							
	300 (408 HP)	12.09→			P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
			EGH		P4001 F026404001 ³		
			EGH		P9820 1457429820 ³		
OE no. 000 477 01 03	300 (408 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	12.09→			S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	12.09→			S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	12.09→			S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	12.09→			S0094 F026400094		
OE no. 0008301118	300 (408 HP)	12.09→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	12.09→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	12.09→					R1454 1987431454 ⁸
2544 OM 541.976 <501 LA Euro4/5>							
	320 (435 HP)	06.08→			P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
			EGH		P4001 F026404001 ³		
			EGH		P9820 1457429820 ³		
OE no. 000 477 01 03	320 (435 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	06.08→			S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	06.08→			S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	06.08→			S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	06.08→			S0094 F026400094		
OE no. 0008301118	320 (435 HP)	06.08→	FBF				M2150 1987432150

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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2544	OM 541.976 <501 LA Euro4/5>								
	OE no. 0008301218	320 (435 HP)	06.08→	FBF					M1154 1987431154
	OE no. 0008303418	320 (435 HP)	06.08→						R1454 1987431454 ⁸
	OE no. 0040948604	320 (435 HP)	06.08→				S0064 F026400064		
	OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→						Z8254 0986628254 ^{A1}
					P7212 F026407212 ¹³				
					P9128 1457429128 ¹²				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 000 477 01 03	320 (435 HP)	12.09→					N2143 F026402143 ²	
	OE no. 000 477 03 03								
	OE no. 000 477 17 02	320 (435 HP)	12.09→					N2138 F026402138 ²	
	OE no. 001 094 79 04	320 (435 HP)	12.09→				S9975 1457429975		
	OE no. 004 094 02 04	320 (435 HP)	12.09→				S3730 1457433730		
	OE no. 004 094 35 04	320 (435 HP)	12.09→				S0064 F026400064		
	OE no. 004 094 66 04	320 (435 HP)	12.09→				S0094 F026400094		
	OE no. 0008301118	320 (435 HP)	12.09→	FBF					M2150 1987432150
	OE no. 0008301218	320 (435 HP)	12.09→	FBF					M1154 1987431154
	OE no. 0008303418	320 (435 HP)	12.09→						R1454 1987431454 ⁸
2548	OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→						Z8254 0986628254 ^{A1}
					P7212 F026407212 ¹³				
					P9128 1457429128 ¹²				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 000 477 01 03	350 (476 HP)	06.08→					N2143 F026402143 ²	
	OE no. 000 477 03 03								
	OE no. 000 477 17 02	350 (476 HP)	06.08→					N2138 F026402138 ²	
	OE no. 001 094 79 04	350 (476 HP)	06.08→				S9975 1457429975		
	OE no. 004 094 02 04	350 (476 HP)	06.08→				S3730 1457433730		
	OE no. 004 094 35 04	350 (476 HP)	06.08→				S0064 F026400064		
	OE no. 004 094 66 04	350 (476 HP)	06.08→				S0094 F026400094		
	OE no. 0008301118	350 (476 HP)	06.08→	FBF					M2150 1987432150
	OE no. 0008301218	350 (476 HP)	06.08→	FBF					M1154 1987431154
	OE no. 0008303418	350 (476 HP)	06.08→						R1454 1987431454 ⁸
	OE no. 0040948604	350 (476 HP)	06.08→				S0064 F026400064		
2551	OM 542.960 <502 LA Euro4/5>	375 (510 HP)	06.08→						Z8254 0986628254 ^{A1}
					P7212 F026407212 ¹³				
					P9128 1457429128 ¹²				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 000 477 01 03	375 (510 HP)	06.08→					N2143 F026402143 ²	
	OE no. 000 477 03 03								
	OE no. 000 477 17 02	375 (510 HP)	06.08→					N2138 F026402138 ²	
	OE no. 001 094 79 04	375 (510 HP)	06.08→				S9975 1457429975		
	OE no. 004 094 02 04	375 (510 HP)	06.08→				S3730 1457433730		
	OE no. 004 094 35 04	375 (510 HP)	06.08→				S0064 F026400064		
	OE no. 004 094 66 04	375 (510 HP)	06.08→				S0094 F026400094		
	OE no. 0008301118	375 (510 HP)	06.08→	FBF					M2150 1987432150
	OE no. 0008301218	375 (510 HP)	06.08→	FBF					M1154 1987431154
	OE no. 0008303418	375 (510 HP)	06.08→						R1454 1987431454 ⁸
	OE no. 0040948604	375 (510 HP)	06.08→				S0064 F026400064		
2641	OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→						Z8254 0986628254 ^{A1}
					P7212 F026407212 ¹³				
					P9128 1457429128 ¹²				
					P9820 1457429820 ³				
					Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



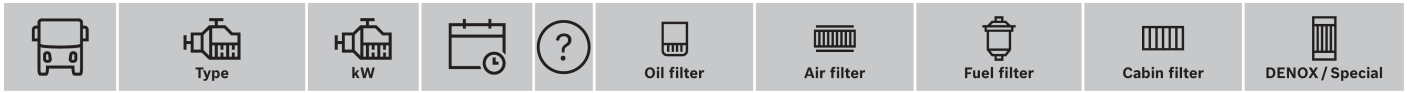
◀ MERCEDES-BENZ

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2641 OM 541.974 <501 LA Euro4/5>							
OE no. 000 477 01 03	300 (408 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	06.08→			S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	06.08→			S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	06.08→			S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	06.08→			S0094 F026400094		
OE no. 0008301118	300 (408 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	300 (408 HP)	06.08→			S0064 F026400064		
OM 541.990 <501 LA EEV>				300 (408 HP)	12.09→		
					P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					P9820 1457429820 ³		
					Z4000 F026404000 ⁹		
						N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	300 (408 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	12.09→			S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	12.09→			S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	12.09→			S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	12.09→			S0094 F026400094		
OE no. 0008301118	300 (408 HP)	12.09→	FBF				M2150 1987432150
OE no. 0008301218	300 (408 HP)	12.09→	FBF				M1154 1987431154
OE no. 0008303418	300 (408 HP)	12.09→					R1454 1987431454 ^B
2644 OM 541.976 <501 LA Euro4/5>				320 (435 HP)	06.08→		
					P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					P9820 1457429820 ³		
					Z4000 F026404000 ⁹		
						N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	06.08→			S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	06.08→			S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	06.08→			S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	06.08→			S0094 F026400094		
OE no. 0008301118	320 (435 HP)	06.08→	FBF				M2150 1987432150
OE no. 0008301218	320 (435 HP)	06.08→	FBF				M1154 1987431154
OE no. 0008303418	320 (435 HP)	06.08→					R1454 1987431454 ^B
OE no. 0040948604	320 (435 HP)	06.08→			S0064 F026400064		
OM 541.992 <501 LA EEV>				320 (435 HP)	12.09→		
					P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²		
					P9820 1457429820 ³		
					Z4000 F026404000 ⁹		
						N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→			S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	12.09→			S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	12.09→			S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	12.09→			S0094 F026400094		
OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150 1987432150
OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154 1987431154
OE no. 0008303418	320 (435 HP)	12.09→					R1454 1987431454 ^B

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

2648 OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	350 (476 HP)	06.08→			N2138 F026402138 ²	
OE no. 001 094 79 04	350 (476 HP)	06.08→		S9975 1457429975		
OE no. 004 094 02 04	350 (476 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	350 (476 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	350 (476 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	350 (476 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	350 (476 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	350 (476 HP)	06.08→				R1454 1987431454 ^B
OE no. 0040948604	350 (476 HP)	06.08→		S0064 F026400064		
2651 OM 542.960 <502 LA Euro4/5>	375 (510 HP)	06.08→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	375 (510 HP)	06.08→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	375 (510 HP)	06.08→			N2138 F026402138 ²	
OE no. 001 094 79 04	375 (510 HP)	06.08→		S9975 1457429975		
OE no. 004 094 02 04	375 (510 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	375 (510 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	375 (510 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	375 (510 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	375 (510 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	375 (510 HP)	06.08→				R1454 1987431454 ^B
OE no. 0040948604	375 (510 HP)	06.08→		S0064 F026400064		
3241 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	300 (408 HP)	06.08→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	06.08→			N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	06.08→		S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	06.08→		S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	06.08→		S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	06.08→		S0094 F026400094		
OE no. 0008301118	300 (408 HP)	06.08→	FBF			M2150 1987432150
OE no. 0008301218	300 (408 HP)	06.08→	FBF			M1154 1987431154
OE no. 0008303418	300 (408 HP)	06.08→				R1454 1987431454 ^B
OE no. 0040948604	300 (408 HP)	06.08→		S0064 F026400064		
OM 541.990 <501 LA EEV>	300 (408 HP)	12.09→		P7212 F026407212 ¹³		Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²		
				P9820 1457429820 ³		
				Z4000 F026404000 ⁹	N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	300 (408 HP)	12.09→			N2143 F026402143 ²	
OE no. 000 477 03 03						
OE no. 000 477 17 02	300 (408 HP)	12.09→			N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	12.09→		S9975 1457429975		
OE no. 004 094 02 04	300 (408 HP)	12.09→		S3730 1457433730		
OE no. 004 094 35 04	300 (408 HP)	12.09→		S0064 F026400064		
OE no. 004 094 66 04	300 (408 HP)	12.09→		S0094 F026400094		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ MERCEDES-BENZ

P9820 1457429820

3241 OM 541.990 <501 LA EEV>								
OE no. 0008301118	300 (408 HP)	12.09→	FBF				M2150 1987432150	
OE no. 0008301218	300 (408 HP)	12.09→	FBF				M1154 1987431154	
OE no. 0008303418	300 (408 HP)	12.09→					R1454 1987431454 ^B	
3244 OM 541.976 <501 LA Euro4/5>	320 (435 HP)	06.08→		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	06.08→				N2143 F026402143 ²		
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	06.08→				N2138 F026402138 ²		
OE no. 001 094 79 04	320 (435 HP)	06.08→				S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	06.08→				S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	06.08→				S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	06.08→				S0094 F026400094		
OE no. 0008301118	320 (435 HP)	06.08→	FBF				M2150 1987432150	
OE no. 0008301218	320 (435 HP)	06.08→	FBF				M1154 1987431154	
OE no. 0008303418	320 (435 HP)	06.08→					R1454 1987431454 ^B	
OE no. 0040948604	320 (435 HP)	06.08→				S0064 F026400064		
OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→				N2143 F026402143 ²		
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	12.09→				N2138 F026402138 ²		
OE no. 001 094 79 04	320 (435 HP)	12.09→				S9975 1457429975		
OE no. 004 094 02 04	320 (435 HP)	12.09→				S3730 1457433730		
OE no. 004 094 35 04	320 (435 HP)	12.09→				S0064 F026400064		
OE no. 004 094 66 04	320 (435 HP)	12.09→				S0094 F026400094		
OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150 1987432150	
OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154 1987431154	
OE no. 0008303418	320 (435 HP)	12.09→					R1454 1987431454 ^B	
3248 OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→		P7212 F026407212 ¹³				Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²				
				P9820 1457429820 ³				
				Z4000 F026404000 ⁹		N9655 1457429655		Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→				N2143 F026402143 ²		
OE no. 000 477 03 03								
OE no. 000 477 17 02	350 (476 HP)	06.08→				N2138 F026402138 ²		
OE no. 001 094 79 04	350 (476 HP)	06.08→				S9975 1457429975		
OE no. 004 094 02 04	350 (476 HP)	06.08→				S3730 1457433730		
OE no. 004 094 35 04	350 (476 HP)	06.08→				S0064 F026400064		
OE no. 004 094 66 04	350 (476 HP)	06.08→				S0094 F026400094		
OE no. 0008301118	350 (476 HP)	06.08→	FBF				M2150 1987432150	
OE no. 0008301218	350 (476 HP)	06.08→	FBF				M1154 1987431154	
OE no. 0008303418	350 (476 HP)	06.08→					R1454 1987431454 ^B	
OE no. 0040948604	350 (476 HP)	06.08→				S0064 F026400064		
3340 OM 541.923 <(501) LA Euro2>	290 (394 HP)	09.08→		P9128 1457429128		N2143 F026402143 ²		R1454 1987431454 ^B
				P9820 1457429820 ³		N9655 1457429655		
			FBF				M1154 1987431154	
			FBF				M2150 1987432150	
Comp. no. 508046/05	290 (394 HP)	09.08→				S3730 1457433730		
Comp. no. 508046/07/15	290 (394 HP)	09.08→				S0094 F026400094		
Comp. no. 508046/22								

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LSP For air filter with safety element |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | WW Optional |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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3340 OM 541.923 <(501)LA Euro2>								
Comp. no. 508046 /08/09	290 (394 HP)	09.08→			S0064 F026400064			
Ch. no. K 871497→								
Comp. no. 508046 /08/09	290 (394 HP)	09.08→			S9975 1457429975			
Ch. no. →K 871496								
Comp. no. 508046 /17/18	290 (394 HP)	09.08→			S0064 F026400064			
Comp. no. 508046 /20/21								
Comp. no. 508046 /14	290 (394 HP)	09.08→			S3901 1457433901			
3341 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹			
OE no. 000 477 01 03	300 (408 HP)	06.08→						
OE no. 000 477 03 03								
OE no. 000 477 17 02	300 (408 HP)	06.08→						N2138 F026402138 ²
OE no. 001 094 79 04	300 (408 HP)	06.08→			S9975 1457429975			
OE no. 004 094 02 04	300 (408 HP)	06.08→			S3730 1457433730			
OE no. 004 094 35 04	300 (408 HP)	06.08→			S0064 F026400064			
OE no. 004 094 66 04	300 (408 HP)	06.08→			S0094 F026400094			
OE no. 0008301118	300 (408 HP)	06.08→	FBF					M2150 1987432150
OE no. 0008301218	300 (408 HP)	06.08→	FBF					M1154 1987431154
OE no. 0008303418	300 (408 HP)	06.08→						R1454 1987431454 ^B
OE no. 0040948604	300 (408 HP)	06.08→			S0064 F026400064			
OM 541.990 <501 LA EEV>	300 (408 HP)	12.09→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹			
OE no. 000 477 01 03	300 (408 HP)	12.09→						
OE no. 000 477 03 03								
OE no. 000 477 17 02	300 (408 HP)	12.09→						N2138 F026402138 ²
OE no. 001 094 79 04	300 (408 HP)	12.09→			S9975 1457429975			
OE no. 004 094 02 04	300 (408 HP)	12.09→			S3730 1457433730			
OE no. 004 094 35 04	300 (408 HP)	12.09→			S0064 F026400064			
OE no. 004 094 66 04	300 (408 HP)	12.09→			S0094 F026400094			
OE no. 0008301118	300 (408 HP)	12.09→	FBF					M2150 1987432150
OE no. 0008301218	300 (408 HP)	12.09→	FBF					M1154 1987431154
OE no. 0008303418	300 (408 HP)	12.09→						R1454 1987431454 ^B
3344 OM 541.976 <501 LA Euro4/5>	320 (435 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹			
OE no. 000 477 01 03	320 (435 HP)	06.08→						
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	06.08→						N2138 F026402138 ²
OE no. 001 094 79 04	320 (435 HP)	06.08→			S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	06.08→			S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	06.08→			S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	06.08→			S0094 F026400094			
OE no. 0008301118	320 (435 HP)	06.08→	FBF					M2150 1987432150
OE no. 0008301218	320 (435 HP)	06.08→	FBF					M1154 1987431154
OE no. 0008303418	320 (435 HP)	06.08→						R1454 1987431454 ^B
OE no. 0040948604	320 (435 HP)	06.08→			S0064 F026400064			
OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹			
								N9655 1457429655
								Z8250 0986628250 ^{A2}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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3344 OM 541.992 <501 LA EEV>								
OE no. 000 477 01 03	320 (435 HP)	12.09→					N2143 F026402143 ²	
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	12.09→					N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→			S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	12.09→			S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	12.09→			S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	12.09→			S0094 F026400094			
OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150 1987432150	
OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154 1987431154	
OE no. 0008303418	320 (435 HP)	12.09→					R1454 1987431454 ^B	
OM 541.993 <501 LA EEV>	320 (435 HP)	12.09→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→					N2143 F026402143 ²	
OE no. 000 477 03 03								
OE no. 000 477 17 02	320 (435 HP)	12.09→					N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→			S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	12.09→			S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	12.09→			S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	12.09→			S0094 F026400094			
OE no. 0008301118	320 (435 HP)	12.09→	FBF				M2150 1987432150	
OE no. 0008301218	320 (435 HP)	12.09→	FBF				M1154 1987431154	
OE no. 0008303418	320 (435 HP)	12.09→					R1454 1987431454 ^B	
OE no. 0040948604	320 (435 HP)	12.09→			S0064 F026400064			
3348 OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→					N2143 F026402143 ²	
OE no. 000 477 03 03								
OE no. 000 477 17 02	350 (476 HP)	06.08→					N2138 F026402138 ²	
OE no. 001 094 79 04	350 (476 HP)	06.08→			S9975 1457429975			
OE no. 004 094 02 04	350 (476 HP)	06.08→			S3730 1457433730			
OE no. 004 094 35 04	350 (476 HP)	06.08→			S0064 F026400064			
OE no. 004 094 66 04	350 (476 HP)	06.08→			S0094 F026400094			
OE no. 0008301118	350 (476 HP)	06.08→	FBF				M2150 1987432150	
OE no. 0008301218	350 (476 HP)	06.08→	FBF				M1154 1987431154	
OE no. 0008303418	350 (476 HP)	06.08→					R1454 1987431454 ^B	
OE no. 0040948604	350 (476 HP)	06.08→			S0064 F026400064			
4141 OM 541.974 <501 LA Euro4/5>	300 (408 HP)	06.08→			P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
					P9128 1457429128 ¹²			
					P9820 1457429820 ³			
					Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	300 (408 HP)	06.08→					N2143 F026402143 ²	
OE no. 000 477 03 03								
OE no. 000 477 17 02	300 (408 HP)	06.08→					N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	06.08→			S9975 1457429975			
OE no. 004 094 02 04	300 (408 HP)	06.08→			S3730 1457433730			
OE no. 004 094 35 04	300 (408 HP)	06.08→			S0064 F026400064			
OE no. 004 094 66 04	300 (408 HP)	06.08→			S0094 F026400094			
OE no. 0008301118	300 (408 HP)	06.08→	FBF				M2150 1987432150	
OE no. 0008301218	300 (408 HP)	06.08→	FBF				M1154 1987431154	
OE no. 0008303418	300 (408 HP)	06.08→					R1454 1987431454 ^B	
OE no. 0040948604	300 (408 HP)	06.08→			S0064 F026400064			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

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4141 OM 541.990 <501 LA EEV>	300 (408 HP)	12.09→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	300 (408 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	300 (408 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	300 (408 HP)	12.09→		S9975 1457429975			
OE no. 004 094 02 04	300 (408 HP)	12.09→		S3730 1457433730			
OE no. 004 094 35 04	300 (408 HP)	12.09→		S0064 F026400064			
OE no. 004 094 66 04	300 (408 HP)	12.09→		S0094 F026400094			
OE no. 0008301118	300 (408 HP)	12.09→	FBF			M2150 1987432150	
OE no. 0008301218	300 (408 HP)	12.09→	FBF			M1154 1987431154	
OE no. 0008303418	300 (408 HP)	12.09→				R1454 1987431454 ^B	
4144 OM 541.976 <501 LA Euro4/5>	320 (435 HP)	06.08→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	06.08→		S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	06.08→		S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	06.08→		S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	06.08→		S0094 F026400094			
OE no. 0008301118	320 (435 HP)	06.08→	FBF			M2150 1987432150	
OE no. 0008301218	320 (435 HP)	06.08→	FBF			M1154 1987431154	
OE no. 0008303418	320 (435 HP)	06.08→				R1454 1987431454 ^B	
OE no. 0040948604	320 (435 HP)	06.08→		S0064 F026400064			
OM 541.992 <501 LA EEV>	320 (435 HP)	12.09→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	320 (435 HP)	12.09→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	320 (435 HP)	12.09→				N2138 F026402138 ²	
OE no. 001 094 79 04	320 (435 HP)	12.09→		S9975 1457429975			
OE no. 004 094 02 04	320 (435 HP)	12.09→		S3730 1457433730			
OE no. 004 094 35 04	320 (435 HP)	12.09→		S0064 F026400064			
OE no. 004 094 66 04	320 (435 HP)	12.09→		S0094 F026400094			
OE no. 0008301118	320 (435 HP)	12.09→	FBF			M2150 1987432150	
OE no. 0008301218	320 (435 HP)	12.09→	FBF			M1154 1987431154	
OE no. 0008303418	320 (435 HP)	12.09→				R1454 1987431454 ^B	
4148 OM 541.978 <501 LA Euro4/5>	350 (476 HP)	06.08→		P7212 F026407212 ¹³			Z8254 0986628254 ^{A1}
				P9128 1457429128 ¹²			
				P9820 1457429820 ³			
				Z4000 F026404000 ⁹		N9655 1457429655	Z8250 0986628250 ^{A2}
OE no. 000 477 01 03	350 (476 HP)	06.08→				N2143 F026402143 ²	
OE no. 000 477 03 03							
OE no. 000 477 17 02	350 (476 HP)	06.08→				N2138 F026402138 ²	
OE no. 001 094 79 04	350 (476 HP)	06.08→		S9975 1457429975			
OE no. 004 094 02 04	350 (476 HP)	06.08→		S3730 1457433730			
OE no. 004 094 35 04	350 (476 HP)	06.08→		S0064 F026400064			
OE no. 004 094 66 04	350 (476 HP)	06.08→		S0094 F026400094			
OE no. 0008301118	350 (476 HP)	06.08→	FBF			M2150 1987432150	
OE no. 0008301218	350 (476 HP)	06.08→	FBF			M1154 1987431154	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



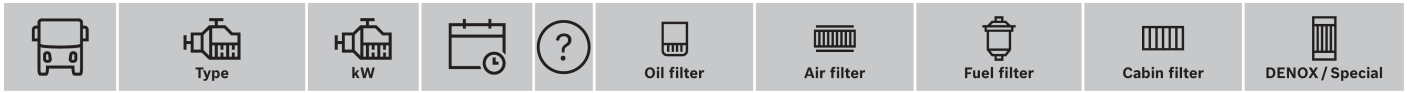
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P9820 1457429820

4148 OM 541.978 <501 LA Euro4/5>												
OE no. 0008303418	350 (476 HP)	06.08→							R1454	1987431454 ^B		
OE no. 0040948604	350 (476 HP)	06.08→				S0064	F026400064					
Actros IV												
1840 470.9... <OM470LA Euro 6>				290 (394 HP)	07.12→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	290 (394 HP)	07.12→									R5576	1987435576 ^B
Ch. no. →005155	290 (394 HP)	07.12→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	290 (394 HP)	07.12→									R5603	1987435603 ^B
OE no. 000 830 75 18	290 (394 HP)	07.12→	SAK								M1211	1987431211
OE no. 4700905852	290 (394 HP)	07.12→							N2233	F026402233		
1843 470.9... <OM470LA Euro 6>				315 (428 HP)	07.12→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	315 (428 HP)	07.12→									R5576	1987435576 ^B
Ch. no. →005155	315 (428 HP)	07.12→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	315 (428 HP)	07.12→									R5603	1987435603 ^B
OE no. 000 830 75 18	315 (428 HP)	07.12→	SAK								M1211	1987431211
OE no. 4700905852	315 (428 HP)	07.12→							N2233	F026402233		
2042 OM 471.9... <Euro 6>				310 (422 HP)	03.13→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	310 (422 HP)	03.13→									R5576	1987435576 ^B
Ch. no. →005155	310 (422 HP)	03.13→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	310 (422 HP)	03.13→									R5603	1987435603 ^B
OE no. 000 830 75 18	310 (422 HP)	03.13→	SAK								M1211	1987431211
OE no. 4700905852	310 (422 HP)	03.13→							N2233	F026402233		
2043 470.9... <OM470LA Euro 6>				315 (428 HP)	03.13→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	315 (428 HP)	03.13→									R5576	1987435576 ^B
Ch. no. →005155	315 (428 HP)	03.13→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	315 (428 HP)	03.13→									R5603	1987435603 ^B
OE no. 000 830 75 18	315 (428 HP)	03.13→	SAK								M1211	1987431211
OE no. 4700905852	315 (428 HP)	03.13→							N2233	F026402233		
2045 OM 471.9... <Euro 6>				330 (449 HP)	09.11→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	330 (449 HP)	09.11→									R5576	1987435576 ^B
Ch. no. →005155	330 (449 HP)	09.11→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	330 (449 HP)	09.11→									R5603	1987435603 ^B
OE no. 000 830 75 18	330 (449 HP)	09.11→	SAK								M1211	1987431211
2440 470.9... <OM470LA Euro 6>				290 (394 HP)	07.12→				N2038	F026402038 ^{2,6}	Z8254	0986628254 ^A
Ch. no. →005155	290 (394 HP)	07.12→									R5576	1987435576 ^B
Ch. no. →005155	290 (394 HP)	07.12→									M5137	1987435137
OE no. 960 830 02 18												
Ch. no. 005156→	290 (394 HP)	07.12→									R5603	1987435603 ^B
OE no. 000 830 75 18	290 (394 HP)	07.12→	SAK								M1211	1987431211
OE no. 4700905852	290 (394 HP)	07.12→							N2233	F026402233		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



NO P9820 **Ne** 1457429820

2443 470.9... <OM470LA Euro 6>	315 (428 HP)	07.12→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	315 (428 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	315 (428 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	315 (428 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	315 (428 HP)	07.12→	SAK			M1211 1987431211
OE no. 4700905852	315 (428 HP)	07.12→			N2233 F026402233	
2448 OM 471.9... <Euro 6>	350 (476 HP)	07.12→		P7192 F026407192	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	350 (476 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	350 (476 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	350 (476 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	350 (476 HP)	07.12→	SAK			M1211 1987431211
2540 470.9... <OM470LA Euro 6>	290 (394 HP)	07.12→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	290 (394 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	290 (394 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	290 (394 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	290 (394 HP)	07.12→	SAK			M1211 1987431211
OE no. 4700905852	290 (394 HP)	07.12→			N2233 F026402233	
2543 470.9... <OM470LA Euro 6>	315 (428 HP)	07.12→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	315 (428 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	315 (428 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	315 (428 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	315 (428 HP)	07.12→	SAK			M1211 1987431211
OE no. 4700905852	315 (428 HP)	07.12→			N2233 F026402233	
2640 470.9... <OM470LA Euro 6>	290 (394 HP)	07.12→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	290 (394 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	290 (394 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	290 (394 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	290 (394 HP)	07.12→	SAK			M1211 1987431211
OE no. 4700905852	290 (394 HP)	07.12→			N2233 F026402233	
2643 470.9... <OM470LA Euro 6>	315 (428 HP)	07.12→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	315 (428 HP)	07.12→				R5576 1987435576 ⁸
Ch. no. →005155	315 (428 HP)	07.12→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	315 (428 HP)	07.12→				R5603 1987435603 ⁸
OE no. 000 830 75 18	315 (428 HP)	07.12→	SAK			M1211 1987431211
OE no. 4700905852	315 (428 HP)	07.12→			N2233 F026402233	
2651 OM 471.9... <Euro 6>	375 (510 HP)	09.11→		P7192 F026407192	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





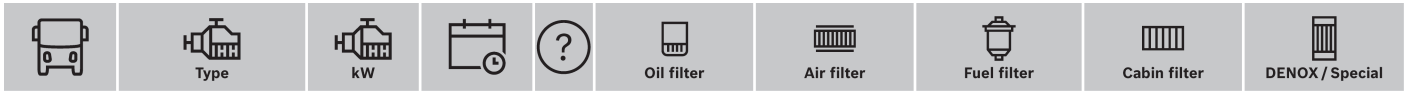
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P9820 1457429820

2651 OM 471.9... <Euro 6>						
Ch. no. →005155	375 (510 HP)	09.11→				R5576 1987435576 ⁸
Ch. no. →005155	375 (510 HP)	09.11→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	375 (510 HP)	09.11→				R5603 1987435603 ⁸
OE no. 000 830 75 18	375 (510 HP)	09.11→	SAK			M1211 1987431211
3342 OM 471.9... <Euro 6>						
	310 (422 HP)	03.13→		P7192 F026407192	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	310 (422 HP)	03.13→				R5576 1987435576 ⁸
Ch. no. →005155	310 (422 HP)	03.13→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	310 (422 HP)	03.13→				R5603 1987435603 ⁸
OE no. 000 830 75 18	310 (422 HP)	03.13→	SAK			M1211 1987431211
3343 470.9... <OM470LA Euro 6>						
	315 (428 HP)	03.13→		P7254 F026407254	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	315 (428 HP)	03.13→				R5576 1987435576 ⁸
Ch. no. →005155	315 (428 HP)	03.13→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	315 (428 HP)	03.13→				R5603 1987435603 ⁸
OE no. 000 830 75 18	315 (428 HP)	03.13→	SAK			M1211 1987431211
OE no. 4700905852	315 (428 HP)	03.13→			N2233 F026402233	
3345 OM 471.9... <Euro 6>						
	330 (449 HP)	03.13→		P7192 F026407192	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	330 (449 HP)	03.13→				R5576 1987435576 ⁸
Ch. no. →005155	330 (449 HP)	03.13→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	330 (449 HP)	03.13→				R5603 1987435603 ⁸
OE no. 000 830 75 18	330 (449 HP)	03.13→	SAK			M1211 1987431211
3348 OM 471.9... <Euro 6>						
	350 (476 HP)	03.13→		P7192 F026407192	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH	P4001 F026404001 ³		
			EGH	P9820 1457429820 ³		
Ch. no. →005155	350 (476 HP)	03.13→				R5576 1987435576 ⁸
Ch. no. →005155	350 (476 HP)	03.13→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	350 (476 HP)	03.13→				R5603 1987435603 ⁸
OE no. 000 830 75 18	350 (476 HP)	03.13→	SAK			M1211 1987431211
Actros V						
1836 OM 460 <Euro 6>						
	265 (360 HP)	09.19→		P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
					N9655 1457429655	
Ch. no. →005155	265 (360 HP)	09.19→				R5576 1987435576 ⁸
Ch. no. →005155	265 (360 HP)	09.19→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	265 (360 HP)	09.19→				R5603 1987435603 ⁸
OE no. 000 830 75 18	265 (360 HP)	09.19→	SAK			M1211 1987431211
1840 OM 460 <Euro 6>						
	290 (394 HP)	09.19→		P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
					N9655 1457429655	
Ch. no. →005155	290 (394 HP)	09.19→				R5576 1987435576 ⁸
Ch. no. →005155	290 (394 HP)	09.19→				M5137 1987435137
OE no. 960 830 02 18						
Ch. no. 005156→	290 (394 HP)	09.19→				R5603 1987435603 ⁸
OE no. 000 830 75 18	290 (394 HP)	09.19→	SAK			M1211 1987431211

- | | | | |
|--|---|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A2 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | C Coolant filter | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | D DNOX filter service set | | |
| 11 With water separator | | | |

For complete explanation see info page



P9820 1457429820

1842 OM 460 <Euro 6>	310 (422 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	310 (422 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	310 (422 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	310 (422 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	310 (422 HP)	09.19→	SAK	M1211 1987431211	
1845 OM 460 <Euro 6>	330 (449 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	330 (449 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	330 (449 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	330 (449 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	330 (449 HP)	09.19→	SAK	M1211 1987431211	
1848 OM 460 <Euro 6>	350 (476 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	350 (476 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	350 (476 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	350 (476 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	350 (476 HP)	09.19→	SAK	M1211 1987431211	
2036 OM 460 <Euro 6>	265 (360 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	265 (360 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	265 (360 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	265 (360 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	265 (360 HP)	09.19→	SAK	M1211 1987431211	
2040 OM 460 <Euro 6>	290 (394 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	290 (394 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	290 (394 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	290 (394 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	290 (394 HP)	09.19→	SAK	M1211 1987431211	
2042 OM 460 <Euro 6>	310 (422 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	310 (422 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	310 (422 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	310 (422 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	310 (422 HP)	09.19→	SAK	M1211 1987431211	
2045 OM 460 <Euro 6>	330 (449 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	330 (449 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	330 (449 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	330 (449 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	330 (449 HP)	09.19→	SAK	M1211 1987431211	
2048 OM 460 <Euro 6>	350 (476 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	350 (476 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	350 (476 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	350 (476 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	350 (476 HP)	09.19→	SAK	M1211 1987431211	

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





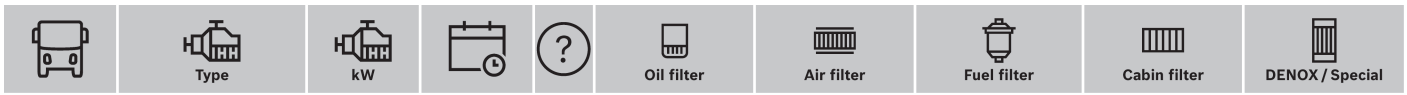
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P9820 **No** 1457429820

2536 OM 460 <Euro 6>	265 (360 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	265 (360 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	265 (360 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	265 (360 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	265 (360 HP)	09.19→	SAK		M1211 1987431211
2540 OM 460 <Euro 6>	290 (394 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	290 (394 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	290 (394 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	290 (394 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	290 (394 HP)	09.19→	SAK		M1211 1987431211
2542 OM 460 <Euro 6>	310 (422 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	310 (422 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	310 (422 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	310 (422 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	310 (422 HP)	09.19→	SAK		M1211 1987431211
2545 OM 460 <Euro 6>	330 (449 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	330 (449 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	330 (449 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	330 (449 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	330 (449 HP)	09.19→	SAK		M1211 1987431211
2548 OM 460 <Euro 6>	350 (476 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	350 (476 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	350 (476 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	350 (476 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	350 (476 HP)	09.19→	SAK		M1211 1987431211
2636 OM 460 <Euro 6>	265 (360 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	265 (360 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	265 (360 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	265 (360 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	265 (360 HP)	09.19→	SAK		M1211 1987431211
2640 OM 460 <Euro 6>	290 (394 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	290 (394 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	290 (394 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	290 (394 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	290 (394 HP)	09.19→	SAK		M1211 1987431211
2642 OM 460 <Euro 6>	310 (422 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	310 (422 HP)	09.19→			R5576 1987435576 ^B
Ch. no. →005155	310 (422 HP)	09.19→			M5137 1987435137
OE no. 960 830 02 18					
Ch. no. 005156→	310 (422 HP)	09.19→			R5603 1987435603 ^B
OE no. 000 830 75 18	310 (422 HP)	09.19→	SAK		M1211 1987431211

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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2645 OM 460 <Euro 6>	330 (449 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	330 (449 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	330 (449 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	330 (449 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	330 (449 HP)	09.19→	SAK	M1211 1987431211	
2648 OM 460 <Euro 6>	350 (476 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	350 (476 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	350 (476 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	350 (476 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	350 (476 HP)	09.19→	SAK	M1211 1987431211	
3336 OM 460 <Euro 6>	265 (360 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	265 (360 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	265 (360 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	265 (360 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	265 (360 HP)	09.19→	SAK	M1211 1987431211	
3340 OM 460 <Euro 6>	290 (394 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	290 (394 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	290 (394 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	290 (394 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	290 (394 HP)	09.19→	SAK	M1211 1987431211	
3342 OM 460 <Euro 6>	310 (422 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	310 (422 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	310 (422 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	310 (422 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	310 (422 HP)	09.19→	SAK	M1211 1987431211	
3345 OM 460 <Euro 6>	330 (449 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	330 (449 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	330 (449 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	330 (449 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	330 (449 HP)	09.19→	SAK	M1211 1987431211	
3348 OM 460 <Euro 6>	350 (476 HP)	09.19→	P7042 F026407042	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
				N9655 1457429655	
Ch. no. →005155	350 (476 HP)	09.19→		R5576 1987435576 ^B	
Ch. no. →005155	350 (476 HP)	09.19→		M5137 1987435137	
OE no. 960 830 02 18					
Ch. no. 005156→	350 (476 HP)	09.19→		R5603 1987435603 ^B	
OE no. 000 830 75 18	350 (476 HP)	09.19→	SAK	M1211 1987431211	
Antos					
1824 936.912 <OM936LA Euro 6>	175 (238 HP)	09.12→	P7280 F026407280	N2038 F026402038 ^{2,6}	Z8254 0986628254 ^A
			EGH P4001 F026404001 ³		
			EGH P9820 1457429820 ³		
			MTS	N2177 F026402177	
			MTS	N2180 F026402180	
Ch. no. →005155	175 (238 HP)	09.12→		R5576 1987435576 ^B	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



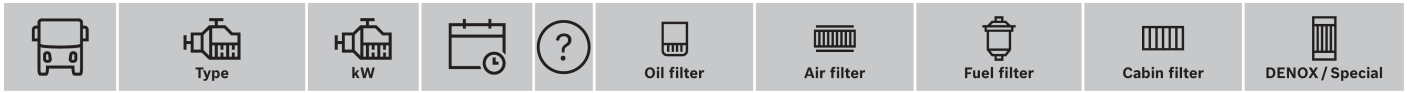
◀ MERCEDES-BENZ

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1824 936.912 <OM936LA Euro 6>									
Ch. no. →005155	175 (238 HP)	09.12→							M5137 1987435137
OE no. 960 830 02 18									
Ch. no. 005156→	175 (238 HP)	09.12→							R5603 1987435603 ^B
OE no. 000 830 75 18	175 (238 HP)	09.12→	SAK						M1211 1987431211
2024 936.912 <OM936LA Euro 6>	175 (238 HP)	03.13→		P7280 F026407280		N2038 F026402038 ^{2,6}			Z8254 0986628254 ^A
				EGH P4001 F026404001 ³					
				EGH P9820 1457429820 ³					
				MTS		N2177 F026402177			
				MTS		N2180 F026402180			
Ch. no. →005155	175 (238 HP)	03.13→							R5576 1987435576 ^B
Ch. no. →005155	175 (238 HP)	03.13→							M5137 1987435137
OE no. 960 830 02 18									
Ch. no. 005156→	175 (238 HP)	03.13→							R5603 1987435603 ^B
OE no. 000 830 75 18	175 (238 HP)	03.13→	SAK						M1211 1987431211
Atego									
1722 OM 924.924 LA <Euro 3>	160 (218 HP)	10.04→		P7040 F026407040					
				P9820 1457429820 ³					
2422 OM 924.924 LA <Euro 3>	160 (218 HP)	10.04→		P7040 F026407040					
				P9820 1457429820 ³					
Atego I									
712 OM 904.909 LA <Euro2>	90 (122 HP)	01.98-09.04		P7040 F026407040	S0288 F026400288	N1707 1457431707		M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
			FBF					M1156 1987431156	
715 OM 904.922 LA <Euro2>	112 (152 HP)	01.98-09.04		P7040 F026407040	S0288 F026400288	N1707 1457431707		M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
			FBF					M1156 1987431156	
OM 904.950 LA <Euro 3>	110 (150 HP)	09.00-09.04		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²		M1157 1987431157	Z8250 0986628250 ^{A2}
				P7040 F026407040		N1707 1457431707		R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
				P9820 1457429820 ³					
			FBF					M1156 1987431156	
815 OM 904.922 LA <Euro2>	112 (152 HP)	01.98-09.04		P7040 F026407040	S0288 F026400288	N1707 1457431707		M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
			FBF					M1156 1987431156	
OM 904.950 LA <Euro 3>	110 (150 HP)	09.00-09.04		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²		M1157 1987431157	Z8250 0986628250 ^{A2}
				P7040 F026407040		N1707 1457431707		R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
				P9820 1457429820 ³					
			FBF					M1156 1987431156	
817 OM 904.922 LA <Euro2>	112 (152 HP)	01.98-09.04		P7040 F026407040	S0288 F026400288	N1707 1457431707		M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
			FBF					M1156 1987431156	
818 OM 904.951 LA <Euro 3>	130 (177 HP)	09.00-09.04		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²		M1157 1987431157	Z8250 0986628250 ^{A2}
				P7040 F026407040		N1707 1457431707		R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
				P9820 1457429820 ³					
			FBF					M1156 1987431156	
823 OM 906.910 LA <Euro2>	170 (231 HP)	01.98-09.04		P7026 F026407026	S0288 F026400288	N1707 1457431707		M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
			FBF					M1156 1987431156	
915 OM 904.950 LA <Euro 3>	110 (150 HP)	09.00-09.04		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²		M1157 1987431157	Z8250 0986628250 ^{A2}
				P7040 F026407040		N1707 1457431707		R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
				P9820 1457429820 ³					
			FBF					M1156 1987431156	
918 OM 904.951 LA <Euro 3>	130 (177 HP)	09.00-09.04		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²		M1157 1987431157	Z8250 0986628250 ^{A2}
				P7040 F026407040		N1707 1457431707		R1456 1987431456 ^B	Z8254 0986628254 ^{A1}
				P9820 1457429820 ³					
			FBF					M1156 1987431156	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

1015 OM 904.950 LA <Euro 3>	110 (150 HP)	09.00-09.04	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P7040 F026407040		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
			FBF			M1156 1987431156	
1215 OM 904.922 LA <Euro2>	112 (152 HP)	01.98-09.04	P7040 F026407040	S0288 F026400288	N1707 1457431707	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
OM 904.950 LA <Euro 3>	110 (150 HP)	09.00-09.04	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P7040 F026407040		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
			FBF			M1156 1987431156	
1518 OM 904.951 LA <Euro 3>	130 (177 HP)	09.00-09.04	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P7040 F026407040		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			P9820 1457429820 ³				
			FBF			M1156 1987431156	
2633 OM 926.913 LA <Euro3>	240 (326 HP)	09.00-09.04	P7026 F026407026		N1707 1457431707	M1157 1987431157	Z8250 0986628250 ^{A2}
						R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
Comp. no. 508046 /10/11	240 (326 HP)	09.00-09.04		S0288 F026400288			
Comp. no. 508046 /12/13							
Comp. no. 531715 /04							
Comp. no. 508046 /07	240 (326 HP)	09.00-09.04		S0094 F026400094			
Comp. no. 508046 /15							
Atego II							
712 OM 904.9... <Euro2>	90 (122 HP)	10.04→	P7040 F026407040		N2143 F026402143 ²	M1157 1987431157	
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	
			FBF			M1156 1987431156	
OE no. 0040947404	90 (122 HP)	10.04→		S0288 F026400288			
OE no. 6860940004	90 (122 HP)	10.04→		S0284 F026400284			
715 OM 904.922 LA <Euro2>	112 (152 HP)	10.04→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	
			FBF			M1156 1987431156	
812 OM 904.9... <Euro2>	90 (122 HP)	10.04→	P7040 F026407040		N2143 F026402143 ²	M1157 1987431157	
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	
			FBF			M1156 1987431156	
OE no. 0040947404	90 (122 HP)	10.04→		S0288 F026400288			
OE no. 6860940004	90 (122 HP)	10.04→		S0284 F026400284			
815 OM 904.922 LA <Euro2>	112 (152 HP)	10.04→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	
			FBF			M1156 1987431156	
816 OM 9... <Euro 4/5>	115 (156 HP)	02.06→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
818 OM 900.913 <(904) Euro 4>	130 (177 HP)	02.06→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
OM 904.917 LA <Euro 3>	130 (177 HP)	09.04→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
					N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
822 OM 924.920 <Euro 3>; OM 924.922 LA <Euro 4>	160 (218 HP)	09.04→	P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
824 OM 902.916 <(906 LA) Euro 4>	175 (238 HP)	02.06→	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

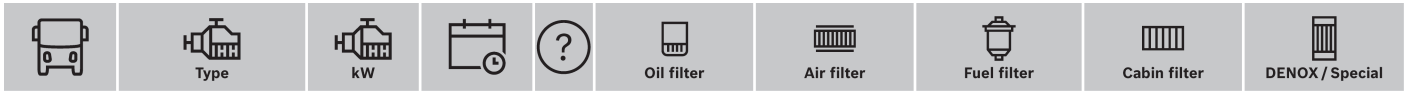
For complete explanation see info page



MERCEDES-BENZ				NO P9820	№ 1457429820			
915 OM 904.922 LA <Euro2>	112 (152 HP)	10.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
922 OM 924.920 <Euro 3>	160 (218 HP)	09.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1015 OM 904.922 LA <Euro2>	112 (152 HP)	10.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1017 OM 904.91... <Euro2>	125 (170 HP)	10.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1215 OM 904.922 LA <Euro2>	112 (152 HP)	10.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1216 OM 900.912 LA <Euro 4/5>	115 (156 HP)	09.04→		P7040 F026407040	S0288 F026400288	N1707 1457431707	M1157 1987431157	
			FBF		P9820 1457429820 ³			R1456 1987431456 ⁸
1228 OM 906.916 <(906) Euro 3>	205 (279 HP)	09.04→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³			R1456 1987431456 ⁸
	OE no. 000 090 15 51	205 (279 HP)	09.04→			N1707 1457431707		
	OE no. 541 090 01 51	205 (279 HP)	09.04→			N9655 1457429655		
	OE no. 541 090 11 52							
1229 OM 902.918 <(906 LA) Euro 4>	210 (286 HP)	02.06→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1317 OM 904.91... <OM 904 LA>	125 (170 HP)	10.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF				N1707 1457431707	R1456 1987431456 ⁸
1422 OM 924.930 LA <Euro 5/EEV>	160 (218 HP)	03.10→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF				N1707 1457431707	R1456 1987431456 ⁸
1428 OM 906.916 <(906) Euro 3>	205 (279 HP)	10.04→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF					R1456 1987431456 ⁸
	OE no. 000 090 15 51	205 (279 HP)	10.04→			N1707 1457431707		
	OE no. 541 090 01 51	205 (279 HP)	10.04→			N9655 1457429655		
	OE no. 541 090 11 52							
1429 OM 902.918 <(906 LA) Euro 4>	210 (286 HP)	03.10→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF				N1707 1457431707	R1456 1987431456 ⁸
1522 OM 924.920 <Euro 3>	160 (218 HP)	09.04→		P7040 F026407040	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1524 OM 902.916 <(906 LA) Euro 4>	175 (238 HP)	02.06→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1529 OM 902.918 <(906 LA) Euro 4>	210 (286 HP)	02.06→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1924 OM 902.916 <(906 LA) Euro 4>	175 (238 HP)	10.04→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
1929 OM 902.918 <(906 LA) Euro 4>	210 (286 HP)	10.04→		P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			FBF		P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸
							M1156 1987431156	

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|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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2124 OM 902.916 <(906 LA) Euro 4>	175 (238 HP)	09.04→	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
					N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
2224 OM 902.916 <(906 LA) Euro 4>	175 (238 HP)	10.04→	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
2226 OM 902.917 <(906 LA) Euro 4>	210 (286 HP)	10.04→	P7026 F026407026	S0288 F026400288	N2143 F026402143 ²	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707	R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
Atego III							
716 934.911 <OM934LA Euro 6>	115 (156 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
718 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
721 934.913 <OM934LA Euro 6>	155 (211 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
723 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
816 934.911 <OM934LA Euro 6>	115 (156 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
818 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
821 934.913 <OM934LA Euro 6>	155 (211 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
823 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
824 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→	P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



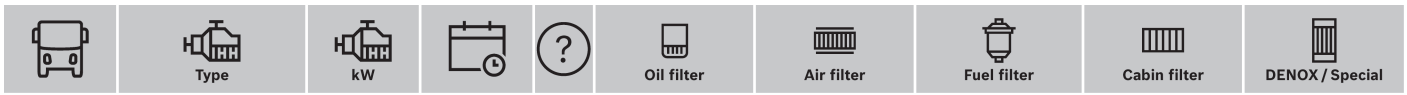
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916 934.911 <OM934LA Euro 6>	115 (156 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
918 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
921 934.913 <OM934LA Euro 6>	155 (211 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
923 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
924 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
927 936.910 <OM936LA Euro 6>	200 (272 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
1016 934.911 <OM934LA Euro 6>	115 (156 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
1018 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
1023 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
1024 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		
1216 934.911 <OM934LA Euro 6>	115 (156 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
			MTS			N2180 F026402180		

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | ZZ Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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Part No.	Engine	Power (kW)	Year	Oil filter	Air filter	Fuel filter	Cabin filter	DENOX / Special
1218 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1223 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1224 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1227 936.910 <OM936LA Euro 6>	200 (272 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1230 936.910 <OM936LA Euro 6>	220 (299 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1318 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1323 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1324 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1327 936.910 <OM936LA Euro 6>	200 (272 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1330 936.910 <OM936LA Euro 6>	220 (299 HP)	08.13→		P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			
1518 934.911 <OM934LA Euro 6>	130 (177 HP)	08.13→		P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF				M1156 1987431156	
			MTS		N2177 F026402177			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



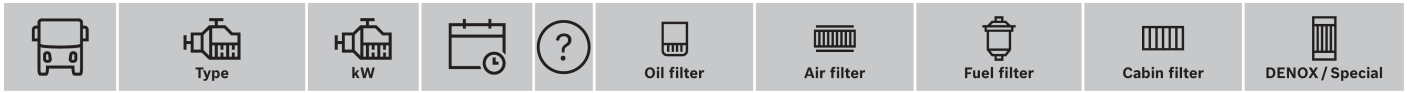
◀ MERCEDES-BENZ

P9820 1457429820

1523 934.913 <OM934LA Euro 6>	170 (231 HP)	08.13→	P7295 F026407295	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
1524 936.910 <OM936LA Euro 6>	175 (238 HP)	08.13→	P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
1527 936.910 <OM936LA Euro 6>	200 (272 HP)	08.13→	P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
1530 936.910 <OM936LA Euro 6>	220 (299 HP)	08.13→	P7280 F026407280	S0288 F026400288	N2038 F026402038 ^{2,6}	M1157 1987431157	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			R1456 1987431456 ⁸	Z8254 0986628254 ^{A1}
			FBF			M1156 1987431156	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
Axor I							
1840 OM 457.937 LA	295 (401 HP)	01.02-08.06	P7042 F026407042		N9655 1457429655		Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
					R1457 1987431457 ⁸		
Comp. no. 508046/24	295 (401 HP)	01.02-08.06		S0064 F026400064			
3028 OM 906.921 <OM 906 LA>	205 (279 HP)	03.03→	P7026 F026407026		N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N1707 1457431707		Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
Comp. no. 531715/03/05	205 (279 HP)	03.03→		S0288 F026400288			
Axor II							
1840 OM 457.948 LA <Euro 4/5 (BlueTec)>	295 (401 HP)	09.06→	P7042 F026407042		N9655 1457429655	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
OE no. 000 477 01 03	295 (401 HP)	09.06→			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	295 (401 HP)	09.06→			N2138 F026402138 ²		
OE no. 004 094 35 04	295 (401 HP)	09.06→		S0064 F026400064			
1843 OM 457.948 LA <Euro 4/5 (BlueTec)>	315 (428 HP)	09.06→	P7042 F026407042		N9655 1457429655	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
OE no. 000 477 01 03	315 (428 HP)	09.06→			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	315 (428 HP)	09.06→			N2138 F026402138 ²		
OE no. 004 094 35 04	315 (428 HP)	09.06→		S0064 F026400064			
2524 OM 902.913 LA <(906 LA) Euro 4>	175 (238 HP)	09.05→	P9820 1457429820 ³				Z8250 0986628250 ^{A2}
							Z8254 0986628254 ^{A1}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

2529 OM 902.915 (OM 906) <Euro 4 (BlueTec)>	210 (286 HP)	09.06→	P7026 F026407026	N1707 1457431707	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. A0040947404	210 (286 HP)	09.06→	S0288 F026400288			
OE no. 000 477 01 03	210 (286 HP)	09.06→		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	210 (286 HP)	09.06→		N2138 F026402138 ²		
2533 OM 926.919 LA <Euro 4 (BlueTec)>	240 (326 HP)	09.06→	P7026 F026407026	N1707 1457431707	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. A0040947404	240 (326 HP)	09.06→	S0288 F026400288			
OE no. 000 477 01 03	240 (326 HP)	09.06→		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	240 (326 HP)	09.06→		N2138 F026402138 ²		
2623 OM 906.92... <Euro 2>	170 (231 HP)	09.05→	P7026 F026407026	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			P9820 1457429820 ³	N1707 1457431707		
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. 0040947404	170 (231 HP)	09.05→	S0288 F026400288			
2629 OM 902.915 (OM 906) <Euro 4 (BlueTec)>	210 (286 HP)	09.06→	P7026 F026407026	N1707 1457431707	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. A0040947404	210 (286 HP)	09.06→	S0288 F026400288			
OE no. 000 477 01 03	210 (286 HP)	09.06→		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	210 (286 HP)	09.06→		N2138 F026402138 ²		
2633 OM 926.919 LA <Euro 4 (BlueTec)>	240 (326 HP)	09.06→	P7026 F026407026	N1707 1457431707	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. A0040947404	240 (326 HP)	09.06→	S0288 F026400288			
OE no. 000 477 01 03	240 (326 HP)	09.06→		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	240 (326 HP)	09.06→		N2138 F026402138 ²		
2635 OM 457.956 <(457 LA) Euro 3>	260 (354 HP)	09.04→	P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸
			P9820 1457429820 ³	N9655 1457429655		Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. 004 094 35 04	260 (354 HP)	09.04→	S0064 F026400064			
2640 OM 457.9... <Euro 4/5 (BlueTec)>	295 (401 HP)	09.06→	P7042 F026407042	N9655 1457429655	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
			P9820 1457429820 ³			
			FBF		M1155 1987431155	
			FBF		M1168 1987431168	
OE no. 000 477 01 03	295 (401 HP)	09.06→		N2143 F026402143 ²		
OE no. 000 477 03 03						
OE no. 000 477 17 02	295 (401 HP)	09.06→		N2138 F026402138 ²		
OE no. 004 094 35 04	295 (401 HP)	09.06→	S0064 F026400064			
3029 OM 902.915 (OM 906) <Euro 4 (BlueTec)>	210 (286 HP)	09.05→	P9820 1457429820 ³			Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page

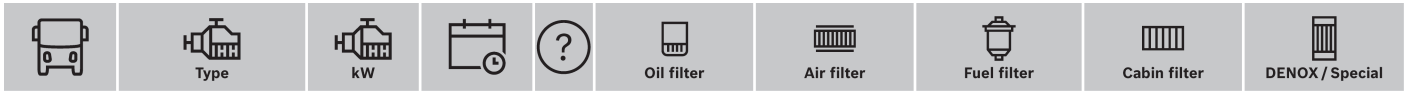




MERCEDES-BENZ				NO P9820	№ 1457429820			
3228 OM 906.92... <Euro2>	205 (279 HP)	09.05→		P9820 1457429820 ³				Z8250 0986628250 ^{A2}
								Z8254 0986628254 ^{A1}
3229 OM 902.915 (OM 906) <Euro 4 (BlueTec)>	210 (286 HP)	09.05→		P7026 F026407026	N2143 F026402143 ²	R1457 1987431457 ⁸		Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N1707 1457431707			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 0040947404	210 (286 HP)	09.05→		S0288 F026400288				
3236 OM 457.9... <Euro 4/5 (BlueTec)>	265 (360 HP)	09.06→		P7042 F026407042	N9655 1457429655	R1457 1987431457 ⁸		Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 000 477 01 03	265 (360 HP)	09.06→			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	265 (360 HP)	09.06→			N2138 F026402138 ²			
OE no. 004 094 35 04	265 (360 HP)	09.06→		S0064 F026400064				
3240 OM 457.9... <Euro 4/5 (BlueTec)>	295 (401 HP)	09.06→		P7042 F026407042	N9655 1457429655	R1457 1987431457 ⁸		Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 000 477 01 03	295 (401 HP)	09.06→			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	295 (401 HP)	09.06→			N2138 F026402138 ²			
OE no. 004 094 35 04	295 (401 HP)	09.06→		S0064 F026400064				
3335 OM 457.956 LA <Euro 3>	260 (354 HP)	09.04→		P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9655 1457429655			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 004 094 35 04	260 (354 HP)	09.04→		S0064 F026400064				
3340 OM 457.956 LA <Euro 3>	295 (401 HP)	09.04→		P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9655 1457429655			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 004 094 35 04	295 (401 HP)	09.04→		S0064 F026400064				
3343 OM 457.956 LA <Euro 3>	315 (428 HP)	09.04→		P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9655 1457429655			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 004 094 35 04	315 (428 HP)	09.04→		S0064 F026400064				
4135 OM 457.956 <(457 LA) Euro 3>	260 (354 HP)	09.04→		P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9655 1457429655			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 004 094 35 04	260 (354 HP)	09.04→		S0064 F026400064				
4140 OM 457.956 <(457 LA) Euro 3>	295 (401 HP)	09.04→		P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³	N9655 1457429655			Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 004 094 35 04	295 (401 HP)	09.04→		S0064 F026400064				
OM 457.957 <Euro 4/5 (BlueTec)>	295 (401 HP)	09.06→		P7042 F026407042		N9655 1457429655	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
				P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF				M1155 1987431155	
			FBF				M1168 1987431168	
OE no. 000 477 01 03	295 (401 HP)	09.06→			N2143 F026402143 ²			
OE no. 000 477 03 03								
OE no. 000 477 17 02	295 (401 HP)	09.06→			N2138 F026402138 ²			
OE no. 004 094 35 04	295 (401 HP)	09.06→		S0064 F026400064				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

4143 OM 457.956 <(457 LA Euro 3>	315 (428 HP)	09.04→	P7042 F026407042	S0064 F026400064	N2143 F026402143 ²	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³		N9655 1457429655		Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
OE no. 004 094 35 04	315 (428 HP)	09.04→		S0064 F026400064			
OM 457.957 <Euro 4/5 (BlueTec)>	315 (428 HP)	09.06→	P7042 F026407042		N9655 1457429655	R1457 1987431457 ⁸	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³				Z8254 0986628254 ^{A1}
			FBF			M1155 1987431155	
			FBF			M1168 1987431168	
OE no. 000 477 01 03	315 (428 HP)	09.06→			N2143 F026402143 ²		
OE no. 000 477 03 03							
OE no. 000 477 17 02	315 (428 HP)	09.06→			N2138 F026402138 ²		
OE no. 004 094 35 04	315 (428 HP)	09.06→		S0064 F026400064			
Citaro							
0 530 OM 457.9... <Euro 4/5 (BlueTec)>	220 (299 HP)	11.11→	P7026 F026407026	S0310 F026400310	N2143 F026402143 ²	M5136 1987435136	
					N9655 1457429655		
	260 (354 HP)	10.06→	P9128 1457429128	S0310 F026400310	N2143 F026402143 ²		
			P9820 1457429820 ³				
			AG	P7118 F026407118 ⁹			
		11.11→	P9128 1457429128	S0310 F026400310	N2143 F026402143 ²	M5136 1987435136	
OE no. 0018351547	260 (354 HP)	10.06→				M1181 1987431181	
OM 926.9... <Euro 4/5>	210 (286 HP)	10.06→	P7026 F026407026	S0310 F026400310			
							M5125 1987435125
			DKA				
OE no. 000 090 15 51	210 (286 HP)	10.06→			N1707 1457431707		
OE no. 541 090 01 51	210 (286 HP)	10.06→			N9655 1457429655		
OE no. 541 090 11 52							
OE no. 0018351547	210 (286 HP)	10.06→				M1181 1987431181	
470.904 <OM470LA Euro 6>	265 (360 HP)	05.12→	P7254 F026407254		N2233 F026402233		
							M5125 1987435125
			DKA				
902.9... <(906 HLA)>	210 (286 HP)	11.11→	P7026 F026407026	S0310 F026400310	N2143 F026402143 ²	M5136 1987435136	
					N9655 1457429655		
936.91... <OM 936 LA>	220-260 (299-260 HP)	09.12→	P7280 F026407280				
						N2177 F026402177	
			MTS			N2180 F026402180	
			MTS				
OE no. 0008307318	220-260 (299-260 HP)	09.12→	DKA			M5109 1987435109	
OE no. 0008308018	220-260 (299-260 HP)	09.12→	DKA			M5125 1987435125	
936.919 <OM 936 LA>	220 (299 HP)	09.12→	P7280 F026407280				
						N2177 F026402177	
			MTS			N2180 F026402180	
			MTS				
OE no. 0008307318	220 (299 HP)	09.12→	DKA			M5109 1987435109	
OE no. 0008308018	220 (299 HP)	09.12→	DKA			M5125 1987435125	
936.980 <OM 936 HLA>	220 (299 HP)	09.12→				M5136 1987435136	
						M5125 1987435125	
			DKA				
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
	220-260 (299-260 HP)	09.12→	P7280 F026407280			M5109 1987435109	
			MTS		N2177 F026402177		
			MTS		N2180 F026402180		
Citaro L							
0 530 OM 906.960 LA <Euro 3>	205 (279 HP)	01.01-09.06	P7026 F026407026	S0310 F026400310		M1181 1987431181	
			P9820 1457429820 ³				
			AG	P7118 F026407118 ⁹			
Comp. no. 505013/14	205 (279 HP)	01.01-09.06			N9655 1457429655		
Comp. no. 505079/03	205 (279 HP)	01.01-09.06			N1707 1457431707		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ MERCEDES-BENZ

P9820 1457429820

Conecto						
12.0 OM 457.94... <Euro 3>	185-260 (252-260 HP)	10.01-08.07	P9820 1457429820 ³	S0310 F026400310	N2143 F026402143 ²	N9655 1457429655
		AG	P7118 F026407118 ⁹			
Eng.type 457.942	185-260 (252-260 HP)	10.01-08.07	P7026 F026407026			
Eng.type 457.943	185-260 (252-260 HP)	10.01-08.07	P9128 1457429128			
Econic						
1830 936.972 <OM936LA Euro 6>	220 (299 HP)	09.13→	P7280 F026407280		N2038 F026402038 ^{2,6}	M2150 1987432150
			P9820 1457429820 ³			
		MTS			N2177 F026402177	
		MTS			N2180 F026402180	
1835 936.973 <OM936LA Euro 6>	260 (354 HP)	09.13→	P7280 F026407280		N2038 F026402038 ^{2,6}	M2150 1987432150
			P9820 1457429820 ³			
		MTS			N2177 F026402177	
		MTS			N2180 F026402180	
Integro II						
OM 457.9... <Euro 4/5 (BlueTec)>	220-300 (299-300 HP)	09.06→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
			P9820 1457429820 ³		N9655 1457429655	
L OM 457.9... <Euro 4/5 (BlueTec)>	220-300 (299-300 HP)	09.06→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
			P9820 1457429820 ³		N9655 1457429655	
M OM 457.9... <Euro 4/5 (BlueTec)>	220-300 (299-300 HP)	09.06→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
			P9820 1457429820 ³		N9655 1457429655	
Intouro						
OM 457.9... <Euro 4/5 (BlueTec)>	220 (299 HP)/ 260 (354 HP)	03.07→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
	300 (408 HP)	03.07→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
			P9820 1457429820 ³		N9655 1457429655	
OM 926.9... <Euro 4/5>	210 (286 HP)	03.07→	P7026 F026407026	S0314 F026400314	N2143 F026402143 ²	
			P9820 1457429820 ³			
OE no. 000 090 15 51	210 (286 HP)	03.07→			N1707 1457431707	
OE no. 541 090 01 51	210 (286 HP)	03.07→			N9655 1457429655	
OE no. 541 090 11 52						
Tourismo						
OM 457.9... <Euro 4/5 (BlueTec)>	260-300 (354-300 HP)	10.06→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
					N9655 1457429655	
M, L OM 457.9... <Euro 4/5 (BlueTec)>	315 (428 HP)	10.06→	P7042 F026407042		N2143 F026402143 ²	
		ZUE		S0253 F026400253		N9655 1457429655
OE no. 0030941704	315 (428 HP)	10.06→		S0249 F026400249		
OE no. 0040941704	315 (428 HP)	10.06→		S0249 F026400249		
OE no. 0040941804	315 (428 HP)	10.06→		S0189 F026400189		
RH OM 457.9... <Euro 4/5 (BlueTec)>	260-300 (354-300 HP)	09.09→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
					N9655 1457429655	
RH-M OM 457.9... <Euro 4/5 (BlueTec)>	260-300 (354-300 HP)	09.09→	P7026 F026407026	S0249 F026400249	N2143 F026402143 ²	
					N9655 1457429655	
15 OM 457.944 HLA <Euro 3>	310 (422 HP)	10.04-09.06			N9655 1457429655 ¹⁰	
Comp. no. 522037/01	310 (422 HP)	10.04-09.06	P9740 1457429740			
Comp. no. 522037/03	310 (422 HP)	10.04-09.06	P7042 F026407042			
Comp. no. 522037/16						
OE no. 0018355547	310 (422 HP)	10.04-09.06				M1207 1987431207

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

Travego						
0 580 OM 457.9... <(OM 457 LA) Euro 4>	260-355 (354-355 HP)	02.06-08.08 02.06→		S0189 F026400189		
			P7042 F026407042		N2143 F026402143 ² N9655 1457429655	
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			ZUE	S0253 F026400253		
OE no. 0008307318	260-355 (354-355 HP)	02.06→				M5109 1987435109
OE no. 0018359247	260-355 (354-355 HP)	02.06→				M1208 1987431208
OM 542.966 <(OM 502 LA) Euro 4>	350 (476 HP)	02.06→		P9128 1457429128	N2143 F026402143 ² N9655 1457429655	
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
OE no. 0040941804	350 (476 HP)	02.06→		S0189 F026400189		
Vario						
512 OM 602.984 LA <Euro 2>	90 (122 HP)	09.96-01.01	P9278 1457429278	S3626 1457433626	N4123 1457434123 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
612 OM 602.984,985 LA <Euro 2>	90 (122 HP)	09.96-01.01	P9278 1457429278	S3626 1457433626	N4123 1457434123 ²	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
613 OM 900.917 (904 LA) <Euro 4 (BlueTec)>	95 (129 HP)	09.06-12.13	P7040 F026407040	S3626 1457433626	N2143 F026402143 ² N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
614 OM 904.908 LA <Euro 2>; OM 904.914 LA <Euro 3>	100 (136 HP)	09.96-09.06	P7040 F026407040	S3626 1457433626	N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
616 OM 900.918 (904 LA) <Euro 4 (BlueTec)>	115 (156 HP)	09.06-12.13	P7040 F026407040	S3626 1457433626	N2143 F026402143 ² N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
810 OM 904.904 LA <Euro 2>	75 (102 HP)	09.96-09.06	P7040 F026407040	S3626 1457433626	N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
813 OM 900.917 (904 LA) <Euro 4 (BlueTec)>	95 (129 HP)	09.06-12.13	P7040 F026407040	S3626 1457433626	N2143 F026402143 ² N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
814 OM 904.908 LA <Euro 2>; OM 904.914 LA <Euro 3>	100 (136 HP)	09.96-09.06	P7040 F026407040	S3626 1457433626	N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
815 OM 904.936 LA <Euro 2>	110 (150 HP)	01.01-09.06	P7040 F026407040	S3626 1457433626	N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
816 OM 900.918 (904 LA) <Euro 4 (BlueTec)>	115 (156 HP)	09.06-12.13	P7040 F026407040	S3626 1457433626	N2143 F026402143 ² N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
818 OM 900.919 (904 LA) <Euro 4 (BlueTec)>	130 (177 HP)	09.06-12.13	P7040 F026407040	S3626 1457433626	N2143 F026402143 ² N1707 1457431707	Z8250 0986628250 ^{A2} Z8254 0986628254 ^{A1}
Zetros						
2743 OM 457 LA	315 (428 HP)	06.19→			N2143 F026402143 ² N9655 1457429655	M1154 1987431154 R1454 1987431454 ⁸
OE no. 0001802909	315 (428 HP)	06.19→	P7042 F026407042			
3343 OM 457 LA	315 (428 HP)	06.19→			N2143 F026402143 ² N9655 1457429655	M1154 1987431154 R1454 1987431454 ⁸
OE no. 0001802909	315 (428 HP)	06.19→	P7042 F026407042			
5t						
508 OM 601.941	58 (79 HP)	03.89-02.01	P9274 1457429274		N4077 0450904077 ¹ N4123 1457434123 ²	
OE no. 0020949404	58 (79 HP)	03.89-02.01		S3601 1457433601		
OE no. 0040946704	58 (79 HP)	03.89-02.01		S3626 1457433626		
6t						
609 OM 364.919 <Euro 1>	63 (86 HP)	02.92-09.01			N9359 1457429359	
Eng. no. →...286114	63 (86 HP)	02.92-09.01	P9647 1457429647			
Eng. no. ...286115→	63 (86 HP)	02.92-09.01	P9276 1457429276			
OE no. 0020949404	63 (86 HP)	02.92-09.01		S3601 1457433601		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



◀ MERCEDES-BENZ P9820 1457429820

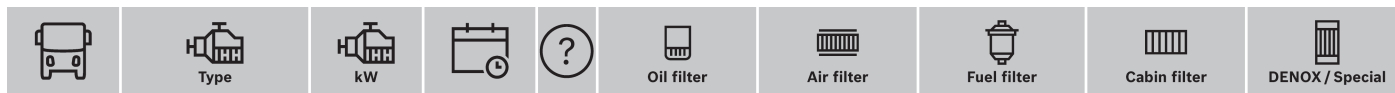
609 OM 364.919 <Euro 1>						
OE no. 0040946704	63 (86 HP)	02.92-09.01			S3626 1457433626	
7t						
709 OM 364.919,921 <Euro 1>						
Eng. no. →..286114	63 (86 HP)	02.92-02.01	P9647 1457429647			N9359 1457429359
Eng. no. →..286115→	63 (86 HP)	02.92-02.01	P9276 1457429276			
OE no. 0020949404	63 (86 HP)	02.92-02.01			S3601 1457433601	
OE no. 0040946704	63 (86 HP)	02.92-02.01			S3626 1457433626	
8t						
809 OM 364.920 <Euro 1>						
Eng. no. →..286114	63 (86 HP)	02.92-02.01	P9647 1457429647			N9359 1457429359
Eng. no. →..286115→	63 (86 HP)	02.92-02.01	P9276 1457429276			
OE no. 0020949404	63 (86 HP)	02.92-02.01			S3601 1457433601	
OE no. 0040946704	63 (86 HP)	02.92-02.01			S3626 1457433626	
OM 364.921 <Euro 1>						
Eng. no. →..286114	63 (86 HP)	02.92-02.01	P9647 1457429647			N9359 1457429359
Eng. no. →..286115→	63 (86 HP)	02.92-02.01	P9276 1457429276			
OE no. 0020949404	63 (86 HP)	02.92-02.01			S3601 1457433601	
OE no. 0040946704	63 (86 HP)	02.92-02.01			S3626 1457433626	
13t						
1324 OM 356.983 (366) LA <Euro 1>						
	177 (240 HP)	01.91-02.01	P9820 1457429820 ³			N9359 1457429359
						Z8250 0986628250 ^{A2}
						Z8254 0986628254 ^{A1}
			WW	P9277 1457429277		
Eng. no. →..286114	177 (240 HP)	01.91-02.01	P9646 1457429646			
OM 366.997 LA <Euro 1>						
	150 (204 HP)	01.91-02.01	P9820 1457429820 ³			N9359 1457429359
						Z8250 0986628250 ^{A2}
						Z8254 0986628254 ^{A1}
15t						
L 1513 OM 352.936; OM 352.937						
	96 (130 HP)/	10.69-02.01				N9359 1457429359
	110 (150 HP)	01.79-02.01	P9646 1457429646			
OM 353.912 A						
	124 (168 HP)	01.72-02.01			S2192 1457432192	N9359 1457429359
LA 1513 OM 352.936; OM 352.937						
	96 (130 HP)/	10.69-02.01				N9359 1457429359
	110 (150 HP)	01.79-02.01	P9646 1457429646			
OM 353.912 A						
	124 (168 HP)	01.72-02.01			S2192 1457432192	N9359 1457429359
18t						
1820 OM 356.984 (366) LA						
	155 (211 HP)	01.91-02.01	P9646 1457429646	S9779 1457429779	N9359 1457429359	Z8250 0986628250 ^{A2}
			P9820 1457429820 ³			Z8254 0986628254 ^{A1}
19t						
L 1928 OM 355.969 A						
	206 (280 HP)	05.79-02.01			S9975 1457429975	
20t						
2024 OM 357.94... <(366 LA) Euro 2>						
	177 (240 HP)	03.94-02.01	P9277 1457429277			N9359 1457429359
			P9820 1457429820 ³			Z8250 0986628250 ^{A2}
						Z8254 0986628254 ^{A1}

MITSUBISHI

Canter						
6.5 6D14-3A						
	118 (160 HP)	07.98→			S0490 F026400490	
Canter 35						
2.8 4M40						
	66 (90 HP)	09.04-08.06				N0508 0986450508 ²
		09.04→	P2063 0986452063	S0276 F026400276		
3C13 4M42-T2 <Euro 4>						
	92 (125 HP)	04.06→	P2063 0986452063	S0276 F026400276		
			WW	S0276 F026400276		
3C14 4D34 <Euro 3>						
	104 (141 HP)	01.05→	P7248 F026407248	S0276 F026400276	N4459 1457434459 ²	
			WW	S0276 F026400276		
3.0 4M42						
	92 (125 HP)	11.00-02.05	P2063 0986452063	S0276 F026400276	N4459 1457434459 ²	
3.9 4D34-2A						
	77 (105 HP)	05.02→	P7248 F026407248			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



P9820 1457429820

Canter 45						
3.5 4D32-2A	80 (109 HP)	04.97-05.02	P7248 F026407248 ¹⁵			
Canter 55						
3.0 4M42-0AT	92 (125 HP)	11.00-02.05	P2063 0986452063	S0276 F026400276	N4459 1457434459 ²	
Canter 75						
7C15 4M42-3AT4 <Euro 4>	107 (146 HP)	04.06→	P2063 0986452063	S0276 F026400276		
		WW		S0276 F026400276		
7C18 4M50-T5 <Euro 4>	132 (180 HP)	08.06→		S0276 F026400276		
		WW		S0276 F026400276		

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Canter						
3C13 4M42-0AT <Euro 3>	92 (125 HP)	06.05-09.09		S0276 F026400276	N4459 1457434459 ²	
OE no. ME202472	92 (125 HP)	06.05-09.09	P2063 0986452063			
OE no. ME227821	92 (125 HP)	06.05-09.09	P7248 F026407248			
4M42-3AT2 <Euro 4>	92 (125 HP)	04.06-11.10		S0276 F026400276		
OE no. ME202472	92 (125 HP)	04.06-11.10	P2063 0986452063			
OE no. ME227821	92 (125 HP)	04.06-11.10	P7248 F026407248			
4P10... <Euro 5>	96 (131 HP)	07.09-12.14	P7083 F026407083	S0276 F026400276	N2045 F026402045 ¹	
4P10-T2 <Euro 5/EEV>	96 (131 HP)	12.11-12.15			N2155 F026402155	
3S13 4P10 0AT2 <Euro 5>	96 (131 HP)	07.09-12.15	P7083 F026407083	S0276 F026400276	N2045 F026402045 ¹	
3.9 4D34-2AT4	100 (136 HP)	08.96-06.05	P7248 F026407248			
5S13 4M42-0AT <Euro 3>	92 (125 HP)	06.05-09.09		S0276 F026400276	N4459 1457434459 ²	
OE no. ME202472	92 (125 HP)	06.05-09.09	P2063 0986452063			
OE no. ME227821	92 (125 HP)	06.05-09.09	P7248 F026407248			
4P10 0AT2 <Euro 5>	96 (131 HP)	07.09-12.15	P7083 F026407083	S0276 F026400276	N2045 F026402045 ¹	
7C15 4P10-T4 <Euro 5/EEV>	110 (150 HP)	12.11-12.15			N2155 F026402155	
7C18 4P10 0AT6 <Euro 5>	129 (175 HP)	07.09-12.15	P7083 F026407083	S0276 F026400276	N2045 F026402045 ¹	
4P10-T6 <Euro 5/EEV>	129 (175 HP)	12.11-12.15			N2155 F026402155	

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Atleon						
3.0 ZD30Kai	110 (150 HP)	09.09-01.17	P9271 1457429271	S0183 F026400183		
110 BD-30Ti	81 (110 HP)	09.99-10.06	P3357 0451103357	S0252 F026400252	N4439 1457434439 ²	
120 BD-30Ti	88 (120 HP)	09.00-10.06	P3357 0451103357	S0252 F026400252	N4439 1457434439 ²	
125 BD-30Ti	92 (125 HP)	09.05→	P3357 0451103357			

RENAULT

C						
380 DTi 11 <Euro 6>	279 (380 HP)	06.13→	P9820 1457429820 ³	S0145 F026400145		Z4011 F026404011 ^C
OE no. 74 21 764 968	279 (380 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	279 (380 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	279 (380 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	279 (380 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	279 (380 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	279 (380 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	279 (380 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTDRIVER	279 (380 HP)	06.13→	P7284 F026407284 ⁹			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



◀ RENAULT

P9820 1457429820

430 DTi 11 <Euro 6>	316 (430 HP)	06.13→	P9820 1457429820 ³	S0145 F026400145		Z4011 F026404011 ^C
OE no. 74 21 764 968	316 (430 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	316 (430 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	316 (430 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	316 (430 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	316 (430 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	316 (430 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	316 (430 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	316 (430 HP)	06.13→	P7284 F026407284 ⁹			
440 DTi 13 <Euro 6>	324 (440 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
OE no. 74 20 754 418	324 (440 HP)	06.13→			N2138 F026402138 ²	
OE no. 74 21 764 968	324 (440 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	324 (440 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	324 (440 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	324 (440 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	324 (440 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	324 (440 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	324 (440 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	324 (440 HP)	06.13→	P7284 F026407284 ⁹			
460 DTi 11 <Euro 6>	338 (460 HP)	06.13→	P9820 1457429820 ³	S0145 F026400145		Z4011 F026404011 ^C
OE no. 74 21 764 968	338 (460 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	338 (460 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	338 (460 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	338 (460 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	338 (460 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	338 (460 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	338 (460 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	338 (460 HP)	06.13→	P7284 F026407284 ⁹			
480 DTi 13 <Euro 6>	353 (480 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
OE no. 74 20 754 418	353 (480 HP)	06.13→			N2138 F026402138 ²	
OE no. 74 21 764 968	353 (480 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	353 (480 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	353 (480 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	353 (480 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	353 (480 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	353 (480 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	353 (480 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	353 (480 HP)	06.13→	P7284 F026407284 ⁹			
520 DTi 13 <Euro 6>	382 (520 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
OE no. 74 20 754 418	382 (520 HP)	06.13→			N2138 F026402138 ²	
OE no. 74 21 764 968	382 (520 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	382 (520 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	382 (520 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	382 (520 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	382 (520 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	382 (520 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	382 (520 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	382 (520 HP)	06.13→	P7284 F026407284 ⁹			
D						
150 DTi 3 <Euro 6>	110 (150 HP)	11.13-12.16	P9271 1457429271	S0183 F026400183		D6088 1457436088 ^D
180 DTi 3 <Euro 6>	132 (180 HP)	11.13-12.16	P9271 1457429271			D6088 1457436088 ^D
250 DTi 8 <Euro 6>	184 (250 HP)	06.13→	P7292 F026407292		N2269 F026402269 ^{2,11}	M1170 1987431170
OE no. 5001865723	184 (250 HP)	06.13→		S0145 F026400145		
OE no. 5001865724	184 (250 HP)	06.13→		S0536 F026400536		
OE no. 7421392404	184 (250 HP)	06.13→	P9820 1457429820 ³			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

280 DTi 8 <Euro 6>	206 (280 HP)	06.13→	P7292 F026407292	N2269 F026402269 ^{2,11}	M1170 1987431170
OE no. 5001865723	206 (280 HP)	06.13→	S0145 F026400145		
OE no. 5001865724	206 (280 HP)	06.13→	S0536 F026400536		
OE no. 7421392404	206 (280 HP)	06.13→	P9820 1457429820 ³		
320 DTi 8 <Euro 6>	235 (320 HP)	06.13→	P7292 F026407292	N2269 F026402269 ^{2,11}	M1170 1987431170
OE no. 5001865723	235 (320 HP)	06.13→	S0145 F026400145		
OE no. 5001865724	235 (320 HP)	06.13→	S0536 F026400536		
OE no. 7421392404	235 (320 HP)	06.13→	P9820 1457429820 ³		
380 DTi 11 <Euro 6>	280 (380 HP)	12.15→	S0145 F026400145		M1170 1987431170
OE no. 74 20 754 418	280 (380 HP)	12.15→		N2138 F026402138 ²	
OE no. 74 21 764 968	280 (380 HP)	12.15→		N2794 F026402794 ²	
OE no. 74 21 764 981	280 (380 HP)	12.15→		N2859 F026402859 ²	
OE no. 74 22 636 234	280 (380 HP)	12.15→		N2017 F026402017 ²	
OE no. 74 23 114 217	280 (380 HP)	12.15→	P0003 0451300003		
OE no. 74 23 114 226	280 (380 HP)	12.15→	P7043 F026407043		
OE no. 7421392404	280 (380 HP)	12.15→	P9820 1457429820 ³		
OE no. 7421574991	280 (380 HP)	12.15→			D6088 1457436088 ^D
430 DTi 11 <Euro 6>	316 (430 HP)	12.15→	S0145 F026400145		M1170 1987431170
OE no. 74 20 754 418	316 (430 HP)	12.15→		N2138 F026402138 ²	
OE no. 74 21 764 968	316 (430 HP)	12.15→		N2794 F026402794 ²	
OE no. 74 21 764 981	316 (430 HP)	12.15→		N2859 F026402859 ²	
OE no. 74 22 636 234	316 (430 HP)	12.15→		N2017 F026402017 ²	
OE no. 74 23 114 217	316 (430 HP)	12.15→	P0003 0451300003		
OE no. 74 23 114 226	316 (430 HP)	12.15→	P7043 F026407043		
OE no. 7421392404	316 (430 HP)	12.15→	P9820 1457429820 ³		
OE no. 7421574991	316 (430 HP)	12.15→			D6088 1457436088 ^D
K					
380 DTi 11 <Euro 6>	279 (380 HP)	06.13→	P9820 1457429820 ³		Z4011 F026404011 ^C
OE no. 74 20 754 418	279 (380 HP)	06.13→		N2138 F026402138 ²	
OE no. 74 21 764 968	279 (380 HP)	06.13→		N2794 F026402794 ²	
OE no. 74 21 764 981	279 (380 HP)	06.13→		N2859 F026402859 ²	
OE no. 74 22 636 234	279 (380 HP)	06.13→		N2017 F026402017 ²	
OE no. 74 23 114 217	279 (380 HP)	06.13→	P0003 0451300003		
OE no. 74 23 114 226	279 (380 HP)	06.13→	P7043 F026407043		
OE no. 7421574991	279 (380 HP)	06.13→			D6088 1457436088 ^D
OE no. 7482379897	279 (380 HP)	06.13→			M5022 1987435022
Trns.tp. OPTIDRIVER	279 (380 HP)	06.13→	P7284 F026407284 ⁹		
430 DTi 11 <Euro 6>	316 (430 HP)	06.13→	P9820 1457429820 ³		Z4011 F026404011 ^C
OE no. 74 20 754 418	316 (430 HP)	06.13→		N2138 F026402138 ²	
OE no. 74 21 764 968	316 (430 HP)	06.13→		N2794 F026402794 ²	
OE no. 74 21 764 981	316 (430 HP)	06.13→		N2859 F026402859 ²	
OE no. 74 22 636 234	316 (430 HP)	06.13→		N2017 F026402017 ²	
OE no. 74 23 114 217	316 (430 HP)	06.13→	P0003 0451300003		
OE no. 74 23 114 226	316 (430 HP)	06.13→	P7043 F026407043		
OE no. 7421574991	316 (430 HP)	06.13→			D6088 1457436088 ^D
OE no. 7482379897	316 (430 HP)	06.13→			M5022 1987435022
Trns.tp. OPTIDRIVER	316 (430 HP)	06.13→	P7284 F026407284 ⁹		
440 DTi 13 <Euro 6>	324 (440 HP)	06.13→	P9820 1457429820 ³		Z4011 F026404011 ^C
OE no. 74 20 754 418	324 (440 HP)	06.13→		N2138 F026402138 ²	
OE no. 74 21 764 968	324 (440 HP)	06.13→		N2794 F026402794 ²	
OE no. 74 21 764 981	324 (440 HP)	06.13→		N2859 F026402859 ²	
OE no. 74 22 636 234	324 (440 HP)	06.13→		N2017 F026402017 ²	
OE no. 74 23 114 217	324 (440 HP)	06.13→	P0003 0451300003		
OE no. 74 23 114 226	324 (440 HP)	06.13→	P7043 F026407043		
OE no. 7421574991	324 (440 HP)	06.13→			D6088 1457436088 ^D
OE no. 7482379897	324 (440 HP)	06.13→			M5022 1987435022

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





◀ RENAULT

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440 DTi 13 <Euro 6>								
Trns.tp. OPTIDRIVER	324 (440 HP)	06.13→	P7284 F026407284 ⁹					
460 DTi 11 <Euro 6>				P9820 1457429820 ³			Z4011 F026404011 ^C	
OE no. 74 20 754 418	338 (460 HP)	06.13→			N2138 F026402138 ²			
OE no. 74 21 764 968	338 (460 HP)	06.13→			N2794 F026402794 ²			
OE no. 74 21 764 981	338 (460 HP)	06.13→			N2859 F026402859 ²			
OE no. 74 22 636 234	338 (460 HP)	06.13→			N2017 F026402017 ²			
OE no. 74 23 114 217	338 (460 HP)	06.13→	P0003 0451300003					
OE no. 74 23 114 226	338 (460 HP)	06.13→	P7043 F026407043					
OE no. 7421574991	338 (460 HP)	06.13→					D6088 1457436088 ^D	
OE no. 7482379897	338 (460 HP)	06.13→			M5022 1987435022			
Trns.tp. OPTIDRIVER	338 (460 HP)	06.13→	P7284 F026407284 ⁹					
480 DTi 13 <Euro 6>				P9820 1457429820 ³			Z4011 F026404011 ^C	
OE no. 74 20 754 418	353 (480 HP)	06.13→			N2138 F026402138 ²			
OE no. 74 21 764 968	353 (480 HP)	06.13→			N2794 F026402794 ²			
OE no. 74 21 764 981	353 (480 HP)	06.13→			N2859 F026402859 ²			
OE no. 74 22 636 234	353 (480 HP)	06.13→			N2017 F026402017 ²			
OE no. 74 23 114 217	353 (480 HP)	06.13→	P0003 0451300003					
OE no. 74 23 114 226	353 (480 HP)	06.13→	P7043 F026407043					
OE no. 7421574991	353 (480 HP)	06.13→					D6088 1457436088 ^D	
OE no. 7482379897	353 (480 HP)	06.13→			M5022 1987435022			
Trns.tp. OPTIDRIVER	353 (480 HP)	06.13→	P7284 F026407284 ⁹					
520 DTi 13 <Euro 6>				P9820 1457429820 ³			Z4011 F026404011 ^C	
OE no. 74 20 754 418	382 (520 HP)	06.13→			N2138 F026402138 ²			
OE no. 74 21 764 968	382 (520 HP)	06.13→			N2794 F026402794 ²			
OE no. 74 21 764 981	382 (520 HP)	06.13→			N2859 F026402859 ²			
OE no. 74 22 636 234	382 (520 HP)	06.13→			N2017 F026402017 ²			
OE no. 74 23 114 217	382 (520 HP)	06.13→	P0003 0451300003					
OE no. 74 23 114 226	382 (520 HP)	06.13→	P7043 F026407043					
OE no. 7421574991	382 (520 HP)	06.13→					D6088 1457436088 ^D	
OE no. 7482379897	382 (520 HP)	06.13→			M5022 1987435022			
Trns.tp. OPTIDRIVER	382 (520 HP)	06.13→	P7284 F026407284 ⁹					
Kerax								
270 dCi 11 l <Euro 3>				195 (265 HP)	01.01-04.06	P7060 F026407060 ¹³	S0527 F026400527	M1173 1987431173
			KNR,					Z8255 0986628255 ^A
			LIN					
			REC,					Z8254 0986628254 ^A
			WAB					
			ZE	P4010 0451104010			N4421 1457434421 ²	
		01.04-04.06		P9820 1457429820 ³				
OE no. 5001852912	195 (265 HP)	01.01-04.06				N2131 F026402131		
320 dCi 11 G <Euro 3>				230 (313 HP)	01.01-04.06	P7060 F026407060 ¹³	S0527 F026400527	M1173 1987431173
			KNR,					Z8255 0986628255 ^A
			LIN					
			REC,					Z8254 0986628254 ^A
			WAB					
			ZE	P4010 0451104010			N4421 1457434421 ²	
		01.04-04.06		P9820 1457429820 ³				
OE no. 5001852912	230 (313 HP)	01.01-04.06				N2131 F026402131		
370 dCi 11 E <Euro 3>				266 (362 HP)	01.01-04.06	P7060 F026407060 ¹³	S0527 F026400527	M1173 1987431173
			KNR,					Z8255 0986628255 ^A
			LIN					
			REC,					Z8254 0986628254 ^A
			WAB					
			ZE	P4010 0451104010			N4421 1457434421 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

370 dCl 11 E <Euro 3>	266 (362 HP)	01.04-04.06	P9820 1457429820 ³					
OE no. 5001852912	266 (362 HP)	01.01-04.06			N2131 F026402131			
420 dCl 11 C <Euro 3>	303 (412 HP)	01.01-04.06	P7060 F026407060 ¹³	S0527 F026400527			M1173 1987431173	
			KNR, LIN					Z8255 0986628255 ^A
			REC, WAB					Z8254 0986628254 ^A
			ZE	P4010 0451104010		N4421 1457434421 ²		
		01.04-04.06		P9820 1457429820 ³				
OE no. 5001852912	303 (412 HP)	01.01-04.06			N2131 F026402131			
440 DXi 11 440	324 (441 HP)	05.06-12.14		P4019 F026404019 ⁹				
				P9820 1457429820 ³				
			ZE	P7043 F026407043				
			ZUE	P0003 0451300003				
Magnum								
400 MACK E-TECH A <Euro 3>	294 (400 HP)	03.01-09.04		P9820 1457429820 ³		N2131 F026402131 ¹⁰		
			KNR, LIN					Z8255 0986628255 ^A
			REC, WAB					Z8254 0986628254 ^A
			RLE				M1171 1987431171	
			ZE	P4010 0451104010		N4421 1457434421 ²		
Trns.tp. B9, Trns.tp. B18	294 (400 HP)	03.01-09.04		P7282 F026407282 ⁹				
Trns.tp. ZF ECOSPLIT+ INTARDER	294 (400 HP)	03.01-09.04		Z4006 F026404006 ⁹				
440 DXi 12 440 <Euro 3>	324 (441 HP)	10.04-04.06			S0145 F026400145	N2017 F026402017 ²	M1171 1987431171	
			EGH	P4001 F026404001 ³				
			EGH	P9820 1457429820 ³				
			KNR, LIN					Z8255 0986628255 ^A
			REC, WAB					Z8254 0986628254 ^A
			ZE	P7043 F026407043				
			ZUE	P0003 0451300003				
OE no. 74 21 479 106	324 (441 HP)	10.04-04.06		P4003 F026404003 ⁹				
Trns.tp. B9, Trns.tp. B18	324 (441 HP)	10.04-04.06		P7282 F026407282 ⁹				
Trns.tp. OPTIDRIVER	324 (441 HP)	10.04-04.06		P4004 F026404004 ⁹				
DXi 13 440 <Euro 5>	323 (440 HP)	04.09-12.14		P4019 F026404019 ⁹	S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ⁹
						N2794 F026402794 ^{2,6}		
			EGH	P4001 F026404001 ³				
			EGH	P9820 1457429820 ³				
			KNR, LIN					Z8255 0986628255 ^A
			REC, WAB					Z8254 0986628254 ^A
			ZE	P7043 F026407043				
			ZUE	P0003 0451300003				
Trns.tp. B9, Trns.tp. B18	323 (440 HP)	04.09-12.14		P7282 F026407282 ⁹				
MACK E-TECH B <Euro 3>	324 (441 HP)	03.01-09.04		P9820 1457429820 ³		N2131 F026402131 ¹⁰		
			KNR, LIN					Z8255 0986628255 ^A
			REC, WAB					Z8254 0986628254 ^A
			RLE				M1171 1987431171	
			ZE	P4010 0451104010		N4421 1457434421 ²		
Trns.tp. B9, Trns.tp. B18	324 (441 HP)	03.01-09.04		P7282 F026407282 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page





◀ RENAULT

P9820 No 1457429820

440	MACK E-TECH B <Euro 3>							
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	03.01-09.04	Z4006 F026404006 ⁹				
	MIDR 06.24.65 B46 <Euro 2>	324 (441 HP)	11.99-03.01	P9820 1457429820 ³		N2131 F026402131 ¹⁰		
				KNR,				Z8255 0986628255 ^A
				LIN				
				REC,				Z8254 0986628254 ^A
				WAB				
				RLE			M1171 1987431171	
				ZE	P4010 0451104010		N4421 1457434421 ²	
	Trns.tp. B9, Trns.tp. B18	324 (441 HP)	11.99-03.01	P7282 F026407282 ⁹				
	Trns.tp. ZF ECOSPLIT+ INTARDER	324 (441 HP)	11.99-03.01	Z4006 F026404006 ⁹				
460	DXi 13 460 <2001/72B1, Euro 4>	339 (461 HP)	05.06-05.07	P9820 1457429820 ³				
			05.06-03.09		S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ^D
				FIH		N2794 F026402794 ^{2,6}		
				KNR,				Z8255 0986628255 ^A
				LIN				
				OBD		N2132 F026402132 ^{2,6}		
				REC,				Z8254 0986628254 ^A
				WAB				
				ZE	P7043 F026407043			
				ZUE	P0003 0451300003			
			03.07-08.07	Z4006 F026404006 ⁹				
			06.07-03.09	P4001 F026404001 ³				
			09.07-03.09	P4019 F026404019 ⁹				
	Trns.tp. B9, Trns.tp. B18	339 (461 HP)	05.06-03.09	P7282 F026407282 ⁹				
	DXi 13 460 <2001/72B2, Euro 5>	339 (461 HP)	03.07-03.09		S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ^D
				EGH	P4001 F026404001 ³			
				EGH	P9820 1457429820 ³			
				FIH		N2794 F026402794 ^{2,6}		
				KNR,				Z8255 0986628255 ^A
				LIN				
				OBD		N2132 F026402132 ^{2,6}		
				REC,				Z8254 0986628254 ^A
				WAB				
				ZE	P7043 F026407043			
				ZUE	P0003 0451300003			
	Trns.tp. B9, Trns.tp. B18	339 (461 HP)	03.07-03.09	P7282 F026407282 ⁹				
	Trns.tp. OPTIDRIVER	339 (461 HP)	03.07-08.07	P4004 F026404004 ⁹				
			09.07-03.09	P4019 F026404019 ⁹				
480	DXi 12 480 <Euro 3>	353 (480 HP)	10.04-04.06		S0145 F026400145	N2017 F026402017 ²	M1171 1987431171	
				EGH	P4001 F026404001 ³			
				EGH	P9820 1457429820 ³			
				KNR,				Z8255 0986628255 ^A
				LIN				
				REC,				Z8254 0986628254 ^A
				WAB				
				ZE	P7043 F026407043			
				ZUE	P0003 0451300003			
	OE no. 74 21 479 106	353 (480 HP)	10.04-04.06	P4003 F026404003 ⁹				
	Trns.tp. B9, Trns.tp. B18	353 (480 HP)	10.04-04.06	P7282 F026407282 ⁹				
	Trns.tp. OPTIDRIVER	353 (480 HP)	10.04-04.06	P4004 F026404004 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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480 DXi 13 480 <Euro 5>	353 (480 HP)	04.09-12.14	P4019 F026404019 ⁹	S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ⁹
					N2794 F026402794 ^{2,6}		
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
			KNR, LIN				Z8255 0986628255 ^A
			REC, WAB				Z8254 0986628254 ^A
			ZE P7043 F026407043				
			ZUE P0003 0451300003				
Trns.tp. B9, Trns.tp. B18	353 (480 HP)	04.09-12.14	P7282 F026407282 ⁹				
MACK E-TECH C <Euro 3>	353 (480 HP)	03.01-01.05	P9820 1457429820 ³		N2131 F026402131 ¹⁰		
			KNR, LIN				Z8255 0986628255 ^A
			REC, WAB				Z8254 0986628254 ^A
			RLE			M1171 1987431171	
			ZE P4010 0451104010		N4421 1457434421 ²		
Trns.tp. B9, Trns.tp. B18	353 (480 HP)	03.01-01.05	P7282 F026407282 ⁹				
Trns.tp. ZF ECOSPLIT+ INTARDER	353 (480 HP)	03.01-01.05	Z4006 F026404006 ⁹				
MIDR 06.24.65 C46 <Euro 2>	347 (472 HP)	11.99-03.01	P9820 1457429820 ³		N2131 F026402131 ¹⁰		
			KNR, LIN				Z8255 0986628255 ^A
			REC, WAB				Z8254 0986628254 ^A
			RLE			M1171 1987431171	
			ZE P4010 0451104010		N4421 1457434421 ²		
Trns.tp. B9, Trns.tp. B18	347 (472 HP)	11.99-03.01	P7282 F026407282 ⁹				
Trns.tp. ZF ECOSPLIT+ INTARDER	347 (472 HP)	11.99-03.01	Z4006 F026404006 ⁹				
500 DXi 13 500 <2001/72B1, Euro 4>	368 (500 HP)	05.06-05.07 05.06-03.09	P9820 1457429820 ³	S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ⁹
			FIH		N2794 F026402794 ^{2,6}		
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		Z8254 0986628254 ^A
			REC, WAB				
			ZE P7043 F026407043				
			ZUE P0003 0451300003				
		03.07-08.07	Z4006 F026404006 ⁹				
		06.07-03.09	P4001 F026404001 ³				
		09.07-03.09	P4019 F026404019 ⁹				
Trns.tp. B9, Trns.tp. B18	368 (500 HP)	05.06-03.09	P7282 F026407282 ⁹				
DXi 13 500 <2001/72B2, Euro 5>	368 (500 HP)	03.07-05.07 03.07-08.07 03.07-03.09	P9820 1457429820 ³	S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ⁹
			FIH		N2794 F026402794 ^{2,6}		
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		Z8254 0986628254 ^A
			REC, WAB				
			ZE P7043 F026407043				
			ZUE P0003 0451300003				

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page





◀ RENAULT

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500 DXi 13 500 <2001/72B2, Euro 5>	368 (500 HP)	06.07-03.09	P4001 F026404001 ³				
Trns.tp. B9, Trns.tp. B18	368 (500 HP)	03.07-03.09	P7282 F026407282 ⁹				
520 DXi 13 520 <Euro 5>	382 (520 HP)	04.09-12.14	P4019 F026404019 ⁹	S0145 F026400145	N2141 F026402141 ²	M1171 1987431171	D6006 1457436006 ^D
EGH			P4001 F026404001 ³				
EGH			P9820 1457429820 ³				
KNR, LIN							Z8255 0986628255 ^A
REC, WAB							Z8254 0986628254 ^A
ZE			P7043 F026407043				
ZUE			P0003 0451300003				
Trns.tp. B9, Trns.tp. B18	382 (520 HP)	04.09-12.14	P7282 F026407282 ⁹				
Maxity							
110 DXi 2,5 110 <YD25DDT, Euro 4>	81 (110 HP)	03.07-12.11	P7167 F026407167	S0183 F026400183	N2059 F026402059 ¹		
120 DXi 2,5-120 <YD25DDT/ Euro 5>	90 (122 HP)	01.12-03.16	P7167 F026407167	S0183 F026400183	N2059 F026402059 ¹		
130 DTI 3 <Euro 6>	96 (130 HP)	11.16→	P9271 1457429271	S0183 F026400183			D6088 1457436088 ^D
DXi 2,5 130 <YD25DDT, Euro 4>	96 (131 HP)	03.07-12.11	P7167 F026407167	S0183 F026400183	N2059 F026402059 ¹		
140 DXi 2,5-140 <YD25DDT/ Euro 5>	100 (136 HP)	01.12-03.16	P7167 F026407167	S0183 F026400183	N2059 F026402059 ¹		
150 DTI 3 <Euro 6>	110 (150 HP)	11.16→	P9271 1457429271	S0183 F026400183			D6088 1457436088 ^D
DXi 3-150 <ZD30DDT/ Euro 4>	110 (150 HP)	03.07-12.11	P9271 1457429271	S0183 F026400183			
OE no. 7485132676	110 (150 HP)	03.07-12.11			N2059 F026402059 ¹		
DXi 3-150 <ZD30DDT/ Euro 5>	110 (150 HP)	01.12-03.16	P9271 1457429271	S0183 F026400183			
OE no. 7485132676	110 (150 HP)	01.12-03.16			N2059 F026402059 ¹		
Midlum							
150 dCi 4B <Euro 3>	112 (152 HP)	07.01-04.06	P9820 1457429820 ³		N2271 F026402271 ²	M1173 1987431173	
LHT				S0268 F026400268			
ZE					N4421 1457434421 ²		
OE no. 5001852912	112 (152 HP)	07.01-04.06			N2131 F026402131		
OE no. 5021170077	112 (152 HP)	07.01-04.06					Z8252 0986628252 ^A
OE no. 5430018121	112 (152 HP)	07.01-04.06					Z8250 0986628250 ^{A2}
OE no. 7421267820	112 (152 HP)	07.01-04.06					Z8254 0986628254 ^{A1}
Trns.tp. ZF ECOSPLIT+ INTARDER	112 (152 HP)	07.01-04.06	Z4006 F026404006 ⁹				
180 dCi 4C <Euro 3>	128 (174 HP)	07.01-04.06	P9820 1457429820 ³		N2271 F026402271 ²	M1173 1987431173	
LHT				S0268 F026400268			
ZE					N4421 1457434421 ²		
OE no. 5001852912	128 (174 HP)	07.01-04.06			N2131 F026402131		
OE no. 5021170077	128 (174 HP)	07.01-04.06					Z8252 0986628252 ^A
OE no. 5430018121	128 (174 HP)	07.01-04.06					Z8250 0986628250 ^{A2}
OE no. 7421267820	128 (174 HP)	07.01-04.06					Z8254 0986628254 ^{A1}
Trns.tp. ZF ECOSPLIT+ INTARDER	128 (174 HP)	07.01-04.06	Z4006 F026404006 ⁹				
220 dCi 6W <Euro 3>	158 (215 HP)	07.01-04.06	P4010 0451104010		N2131 F026402131 ¹⁰	M1173 1987431173	
			P9820 1457429820 ³		N2271 F026402271 ²		
LHT				S0268 F026400268			
ZE					N4421 1457434421 ²		
OE no. 5021170077	158 (215 HP)	07.01-04.06					Z8252 0986628252 ^A
OE no. 5430018121	158 (215 HP)	07.01-04.06					Z8250 0986628250 ^{A2}
OE no. 7421267820	158 (215 HP)	07.01-04.06					Z8254 0986628254 ^{A1}

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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220 dCI 6W <Euro 3>								
Trns.tp. ZF ECOSPLIT+ INTARDER	158 (215 HP)	07.01-04.06	Z4006 F026404006 ⁹					
	162 (220 HP)	07.01-04.06	P4010 0451104010		N2271 F026402271 ²	M1173 1987431173		
			P9820 1457429820 ³					
		LHT		S0268 F026400268				
		ZE			N4421 1457434421 ²			
OE no. 5001852912	162 (220 HP)	07.01-04.06			N2131 F026402131			
OE no. 5021170077	162 (220 HP)	07.01-04.06					Z8252 0986628252 ^A	
OE no. 5430018121	162 (220 HP)	07.01-04.06					Z8250 0986628250 ^{A2}	
OE no. 7421267820	162 (220 HP)	07.01-04.06					Z8254 0986628254 ^{A1}	
Trns.tp. ZF ECOSPLIT+ INTARDER	162 (220 HP)	07.01-04.06	Z4006 F026404006 ⁹					
270 dCI 6A <Euro 3>	195 (265 HP)	07.01-04.06	P4010 0451104010		N2271 F026402271 ²	M1173 1987431173		
			P9820 1457429820 ³					
		LHT		S0268 F026400268				
		ZE			N4421 1457434421 ²			
OE no. 5001852912	195 (265 HP)	07.01-04.06			N2131 F026402131			
OE no. 5021170077	195 (265 HP)	07.01-04.06					Z8252 0986628252 ^A	
OE no. 5430018121	195 (265 HP)	07.01-04.06					Z8250 0986628250 ^{A2}	
OE no. 7421267820	195 (265 HP)	07.01-04.06					Z8254 0986628254 ^{A1}	
Trns.tp. ZF ECOSPLIT+ INTARDER	195 (265 HP)	07.01-04.06	Z4006 F026404006 ⁹					
Midlum II								
160 DXi 5 160 <Euro 3/4>	118 (160 HP)	05.06-03.09	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	118 (160 HP)	05.06-03.09		S0145 F026400145				
OE no. 5001865724	118 (160 HP)	05.06-03.09		S0536 F026400536				
180 DXi 5 180 <Euro 5>	132 (180 HP)	04.09-12.14	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	132 (180 HP)	04.09-12.14		S0145 F026400145				
OE no. 5001865724	132 (180 HP)	04.09-12.14		S0536 F026400536				
190 DXi 5 190 <Euro 3/4>	140 (190 HP)	05.06-03.09	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	140 (190 HP)	05.06-03.09		S0145 F026400145				
OE no. 5001865724	140 (190 HP)	05.06-03.09		S0536 F026400536				
220 DXi 5 220 <Euro 3/4>	158 (215 HP)	05.06-03.09	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	158 (215 HP)	05.06-03.09		S0145 F026400145				
OE no. 5001865724	158 (215 HP)	05.06-03.09		S0536 F026400536				
DXi 5 220 <Euro 5>	158 (215 HP)	03.07-03.09	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	158 (215 HP)	03.07-03.09		S0145 F026400145				
OE no. 5001865724	158 (215 HP)	03.07-03.09		S0536 F026400536				
	162 (220 HP)	04.09-12.14	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	162 (220 HP)	04.09-12.14		S0145 F026400145				
OE no. 5001865724	162 (220 HP)	04.09-12.14		S0536 F026400536				
240 DXi 7 240 <Euro 3/4>	177 (241 HP)	05.06-03.09	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	177 (241 HP)	05.06-03.09		S0145 F026400145				
OE no. 5001865724	177 (241 HP)	05.06-03.09		S0536 F026400536				
270 DXi 7 270 <Euro 5>	199 (270 HP)	04.09-12.14	P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
			P9820 1457429820 ³		N2135 F026402135 ^{2,6}			
OE no. 5001865723	199 (270 HP)	04.09-12.14		S0145 F026400145				
OE no. 5001865724	199 (270 HP)	04.09-12.14		S0536 F026400536				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





◀ RENAULT

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280 DXi 7 280 <Euro 3/4>	206 (280 HP)	05.06-03.09	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D
			P9820 1457429820 ³	N2135 F026402135 ^{2,6}		
OE no. 5001865723	206 (280 HP)	05.06-03.09		S0145 F026400145		
OE no. 5001865724	206 (280 HP)	05.06-03.09		S0536 F026400536		
DXi 7 280 <Euro 5>	206 (280 HP)	03.07-03.09	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D
			P9820 1457429820 ³			
OE no. 5001865723	206 (280 HP)	03.07-03.09		S0145 F026400145		
OE no. 5001865724	206 (280 HP)	03.07-03.09		S0536 F026400536		
300 DXi 7 300 <Euro 5>	221 (300 HP)	04.09-12.14	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D
			P9820 1457429820 ³	N2135 F026402135 ^{2,6}		
OE no. 5001865723	221 (300 HP)	04.09-12.14		S0145 F026400145		
OE no. 5001865724	221 (300 HP)	04.09-12.14		S0536 F026400536		
Premium						
220 dCi 6W <Euro 3>	158 (215 HP)	11.00-04.06	P4010 0451104010	N2131 F026402131 ¹⁰	M1173 1987431173	
			P9820 1457429820 ³			
			KNR, LIN			Z8255 0986628255 ^A
			LSP	S0527 F026400527		
			REC, WAB			Z8254 0986628254 ^A
			ZE	N4421 1457434421 ²		
OE no. 50 00 807 213	158 (215 HP)	11.00-04.06	Z4006 F026404006 ⁹			
270 dCi 6A <Euro 3>	195 (265 HP)	11.00-04.06	P4010 0451104010	N2131 F026402131 ¹⁰	M1173 1987431173	
			P9820 1457429820 ³			
			KNR, LIN			Z8255 0986628255 ^A
			LSP	S0527 F026400527		
			REC, WAB			Z8254 0986628254 ^A
			ZE	N4421 1457434421 ²		
OE no. 50 00 807 213	195 (265 HP)	11.00-04.06	Z4006 F026404006 ⁹			
320 dCi 11 G <Euro 3>	229 (311 HP)	01.00-04.06	P9820 1457429820 ³	N2131 F026402131 ¹⁰	M1173 1987431173	
			KNR, LIN			Z8255 0986628255 ^A
			LSP	S0527 F026400527		
			REC, WAB			Z8254 0986628254 ^A
			ZE	P4010 0451104010	N4421 1457434421 ²	
OE no. 50 00 807 213	229 (311 HP)	01.00-04.06	Z4006 F026404006 ⁹			
340 MIDR 06.20.45 E/41 <Euro 2>	249 (338 HP)	04.96-03.01	P7059 F026407059 ¹³		M1173 1987431173	
			P9820 1457429820 ³			
			KNR, LIN			Z8255 0986628255 ^A
			LSP	S0527 F026400527		
			REC, WAB			Z8254 0986628254 ^A
			ZE	P4010 0451104010	N4432 1457434432 ²	
Trns.tp. ZF ECOSPLIT+ INTARDER	249 (338 HP)	04.96-03.01	Z4006 F026404006 ⁹			

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

					(No) P9820	(No) 1457429820			
370 dCl 11 E <Euro 3>	266 (362 HP)	01.00-04.06			P9820 1457429820 ³		N2131 F026402131 ¹⁰	M1173 1987431173	
				KNR, LIN					Z8255 0986628255 ^A
				LSP		S0527 F026400527			
				REC, WAB					Z8254 0986628254 ^A
				ZE	P4010 0451104010		N4421 1457434421 ²		
		01.04-04.06		ZUE	P0003 0451300003				
OE no. 50 00 807 213	266 (362 HP)	01.00-04.06			Z4006 F026404006 ⁹				
385 MIDR 06.23.56 A/41 <Euro 2>	280 (381 HP)	02.96-03.01			P7059 F026407059 ¹³			M1173 1987431173	
					P9820 1457429820 ³				
				KNR, LIN					Z8255 0986628255 ^A
				LSP		S0527 F026400527			
				REC, WAB					Z8254 0986628254 ^A
				ZE	P4010 0451104010		N4432 1457434432 ²		
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (381 HP)	02.96-03.01			Z4006 F026404006 ⁹				
400 MIDR 06.23.56 B/41 <Euro 2>	288 (392 HP)	04.96-03.01			P7059 F026407059 ¹³			M1173 1987431173	
					P9820 1457429820 ³				
				LSP		S0527 F026400527			
				ZE	P4010 0451104010		N4432 1457434432 ²		
		04.98-03.01		KNR, LIN					Z8255 0986628255 ^A
				REC, WAB					Z8254 0986628254 ^A
Trns.tp. ZF ECOSPLIT+ INTARDER	288 (392 HP)	04.96-03.01			Z4006 F026404006 ⁹				
420 dCl 06.23.56 B43 <Euro 3>	303 (412 HP)	01.00-09.01			P7060 F026407060 ¹³		N2131 F026402131	M1173 1987431173	
					P9820 1457429820 ³				
				LSP		S0527 F026400527			
				ZE	P4010 0451104010		N4421 1457434421 ²		
OE no. 50 00 807 213	303 (412 HP)	01.00-09.01			Z4006 F026404006 ⁹				
OE no. 50 10 372 044	303 (412 HP)	01.00-09.01			P7282 F026407282 ⁹				
dCl 11 C <Euro 3>	303 (412 HP)	11.00-04.06			P9820 1457429820 ³		N2131 F026402131 ¹⁰	M1173 1987431173	
				KNR, LIN					Z8255 0986628255 ^A
				LSP		S0527 F026400527			
				REC, WAB					Z8254 0986628254 ^A
				ZE	P4010 0451104010		N4421 1457434421 ²		
OE no. 50 00 807 213	303 (412 HP)	11.00-04.06			Z4006 F026404006 ⁹				
Premium II									
240 DXi 7 240 <122CX, Euro 4>	177 (240 HP)	06.06-05.07			P9820 1457429820 ³				
		06.06-08.07			Z4006 F026404006 ⁹				
		06.06-03.09			P7220 F026407220		N2070 F026402070	M1170 1987431170	D6006 1457436006 ^P
							N2135 F026402135 ^{2,6}		
				KNR, LIN					Z8255 0986628255 ^A
				REC, WAB					Z8254 0986628254 ^A
		06.07-03.09			P4001 F026404001 ³				
		09.07-03.09			P4019 F026404019 ⁹				

- | | | | |
|---------------------------------|---|---|--|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page





◀ RENAULT

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270 DXi 7 270 <Euro 5>	199 (270 HP)	04.09-12.14	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D	
				N2135 F026402135 ^{2,6}			
			EGH	P4001 F026404001 ³			
			EGH	P9820 1457429820 ³			
			KNR, LIN REC, WAB			Z8255 0986628255 ^A	
	OE no. 5001865723	199 (270 HP)	04.09-12.14	S0145 F026400145			
	OE no. 5001865725	199 (270 HP)	04.09-12.14	S0527 F026400527			
	Trns.tp. OPTIDRIVER	199 (270 HP)	04.09-12.14	P4019 F026404019 ⁹			
280 DXi 7 280 <Euro 5>	206 (280 HP)	03.07-05.07	P9820 1457429820 ³				
		03.07-08.07	Z4006 F026404006 ⁹				
		03.07-03.09	P4001 F026404001 ³	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D	
			P7220 F026407220				
		06.07-03.09	P4001 F026404001 ³				
		09.07-03.09	P4019 F026404019 ⁹				
		OE no. 50 00 807 213	206 (280 HP)	03.07-03.09	Z4006 F026404006 ⁹		
		OE no. 74 22 051 238	206 (280 HP)	03.07-03.09	P4019 F026404019 ⁹		
	DXi 7 280 <122CW, Euro 4>	206 (280 HP)	06.06-05.07	P9820 1457429820 ³			
			06.06-08.07	Z4006 F026404006 ⁹			
		06.06-03.09	P7220 F026407220	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D	
		03.07-03.09	P4001 F026404001 ³	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D	
			P7220 F026407220				
		06.07-03.09	P4001 F026404001 ³				
		09.07-03.09	P4019 F026404019 ⁹				
		OE no. 50 00 807 213	206 (280 HP)	03.07-03.09	Z4006 F026404006 ⁹		
		OE no. 74 22 051 238	206 (280 HP)	03.07-03.09	P4019 F026404019 ⁹		
310 DXi 7 310 <Euro 5>		228 (310 HP)	04.09-12.14	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D
				N2135 F026402135 ^{2,6}			
			EGH	P4001 F026404001 ³			
			EGH	P9820 1457429820 ³			
			KNR, LIN REC, WAB			Z8255 0986628255 ^A	
						Z8254 0986628254 ^A	
		OE no. 5001865723	228 (310 HP)	04.09-12.14	S0145 F026400145		
		OE no. 5001865725	228 (310 HP)	04.09-12.14	S0527 F026400527		
		Trns.tp. OPTIDRIVER	228 (310 HP)	04.09-12.14	P4019 F026404019 ⁹		
	320 DXi 7 320 <Euro 5>	235 (320 HP)	03.07-05.07	P9820 1457429820 ³			
		03.07-08.07	Z4006 F026404006 ⁹				
		03.07-03.09	P4001 F026404001 ³	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D	
			P7220 F026407220				
			KNR, LIN REC, WAB			Z8255 0986628255 ^A	
						Z8254 0986628254 ^A	
		06.07-03.09	P4001 F026404001 ³				
		09.07-03.09	P4019 F026404019 ⁹				
		OE no. 50 00 807 213	235 (320 HP)	03.07-03.09	Z4006 F026404006 ⁹		
		OE no. 74 22 051 238	235 (320 HP)	03.07-03.09	P4019 F026404019 ⁹		
DXi 7 320 <122CY, Euro 4>	235 (320 HP)	05.06-05.07	P9820 1457429820 ³				
		05.06-03.09	P7220 F026407220	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D	
		03.07-08.07	Z4006 F026404006 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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320 DXi 7 320 <122CY, Euro 4>	235 (320 HP)	03.07-03.09	P4001 F026404001 ³	N2135 F026402135 ^{2,6}	M1170 1987431170	D6006 1457436006 ^D
			P7220 F026407220			
			KNR, LIN, REC, WAB			Z8254 0986628254 ^A
		06.07-03.09	P4001 F026404001 ³			
		09.07-03.09	P4019 F026404019 ⁹			
OE no. 50 00 807 213	235 (320 HP)	03.07-03.09	Z4006 F026404006 ⁹			
OE no. 74 22 051 238	235 (320 HP)	03.07-03.09	P4019 F026404019 ⁹			
340 DXi 7 340 <Euro 5>	250 (340 HP)	04.09-12.14	P7220 F026407220	N2070 F026402070	M1170 1987431170	D6006 1457436006 ^D
				N2135 F026402135 ^{2,6}		
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			KNR, LIN, REC, WAB			Z8255 0986628255 ^A
						Z8254 0986628254 ^A
OE no. 5001865723	250 (340 HP)	04.09-12.14		S0145 F026400145		
OE no. 5001865725	250 (340 HP)	04.09-12.14		S0527 F026400527		
Trns.tp. OPTIDRIVER	250 (340 HP)	04.09-12.14	P4019 F026404019 ⁹			
380 DXi 11 380 <Euro 5>	280 (380 HP)	04.09-09.11				D6006 1457436006 ^D
			04.09-12.14		N2132 F026402132 ^{2,6}	M1170 1987431170
				N2141 F026402141 ²		
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			KNR, LIN, REC, WAB			Z8255 0986628255 ^A
						Z8254 0986628254 ^A
			ZE P7043 F026407043			
			ZUE P0003 0451300003			
		10.11-12.14				D6006 1457436006 ^D
OE no. 5001865723	280 (380 HP)	04.09-12.14		S0145 F026400145		
OE no. 5001865725	280 (380 HP)	04.09-12.14		S0527 F026400527		
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	04.09-12.14	Z4006 F026404006 ⁹			
DXi 11 380 <Euro 5/ EEV>	280 (380 HP)	04.09-09.11				D6006 1457436006 ^D
			04.09-12.14		N2132 F026402132 ^{2,6}	M1170 1987431170
				N2141 F026402141 ²		
			EGH P4001 F026404001 ³			
			EGH P9820 1457429820 ³			
			KNR, LIN, REC, WAB			Z8255 0986628255 ^A
						Z8254 0986628254 ^A
			ZE P7043 F026407043			
			ZUE P0003 0451300003			
		10.11-12.14				D6006 1457436006 ^D
OE no. 5001865723	280 (380 HP)	04.09-12.14		S0145 F026400145		
OE no. 5001865725	280 (380 HP)	04.09-12.14		S0527 F026400527		
Trns.tp. ZF ECOSPLIT+ INTARDER	280 (380 HP)	04.09-12.14	Z4006 F026404006 ⁹			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page





◀ RENAULT

P9820 No 1457429820

410 DXi 11 410 <2001/72B1 Euro 4>	302 (411 HP)	05.06-05.07	P9820 1457429820 ³				
		05.06-03.09	P4001 F026404001 ³	N2141 F026402141 ²	M1170 1987431170	D6006 1457436006 ^D	
		KNR, LIN				Z8255 0986628255 ^A	
		OBD		N2132 F026402132 ^{2,6}			
		OBD		N2135 F026402135 ^{2,6}			
		REC, WAB				Z8254 0986628254 ^A	
		ZE	P7043 F026407043				
		ZUE	P0003 0451300003				
		06.07-03.09	P4001 F026404001 ³				
		OE no. 74 21 380 472	302 (411 HP)	05.06-03.09		N2794 F026402794 ^{2,6}	
Trns.tp. ZF ECOSPLIT+ INTARDER	302 (411 HP)	05.06-03.09	Z4006 F026404006 ⁹				
430 DXi 11 430 <Euro 5>	316 (430 HP)	04.09-09.11				D6006 1457436006 ^D	
		04.09-12.14		N2132 F026402132 ^{2,6}	M1170 1987431170		
				N2141 F026402141 ²			
		EGH	P4001 F026404001 ³				
		EGH	P9820 1457429820 ³				
		KNR, LIN				Z8255 0986628255 ^A	
		REC, WAB				Z8254 0986628254 ^A	
		ZE	P7043 F026407043				
		ZUE	P0003 0451300003				
		10.11-12.14					D6006 1457436006 ^D
OE no. 5001865723	316 (430 HP)	04.09-12.14		S0145 F026400145			
OE no. 5001865725	316 (430 HP)	04.09-12.14		S0527 F026400527			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	04.09-12.14	Z4006 F026404006 ⁹				
DXi 11 430 <Euro 5/EEV>	316 (430 HP)	04.09-09.11				D6006 1457436006 ^D	
		04.09-12.14		N2132 F026402132 ^{2,6}	M1170 1987431170		
				N2141 F026402141 ²			
		EGH	P4001 F026404001 ³				
		EGH	P9820 1457429820 ³				
		KNR, LIN				Z8255 0986628255 ^A	
		REC, WAB				Z8254 0986628254 ^A	
		ZE	P7043 F026407043				
		ZUE	P0003 0451300003				
		10.11-12.14					D6006 1457436006 ^D
OE no. 5001865723	316 (430 HP)	04.09-12.14		S0145 F026400145			
OE no. 5001865725	316 (430 HP)	04.09-12.14		S0527 F026400527			
Trns.tp. ZF ECOSPLIT+ INTARDER	316 (430 HP)	04.09-12.14	Z4006 F026404006 ⁹				
440 DXi 11 440	321-324 (436-324 HP)	10.05-12.14	P9820 1457429820 ³	S0145 F026400145	N2141 F026402141 ²	M1170 1987431170	
			ZE	P7043 F026407043			
			ZUE	P0003 0451300003			
		DXi 11 440 <Euro 3>	321 (437 HP)	09.05-04.06	P4001 F026404001 ³	N2141 F026402141 ²	M1170 1987431170
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		
			REC, WAB				Z8254 0986628254 ^A

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



P9820 1457429820

440 DXi 11 440 <Euro 3>	321 (437 HP)	09.05-04.06	ZE	P7043 F026407043			
			ZUE	P0003 0451300003			
OE no. 50 00 807 213	321 (437 HP)	09.05-04.06		Z4006 F026404006 ⁹			
OE no. 74 21 479 106	321 (437 HP)	09.05-04.06		P4003 F026404003 ⁹			
Trns.tp. OPTIDRIVER	321 (437 HP)	09.05-04.06		P4004 F026404004 ⁹			
450 DXi 11 450 <Euro 5>	331 (450 HP)	03.07-05.07		P9820 1457429820 ³			
		03.07-03.09			N2141 F026402141 ²	M1170 1987431170	D6006 1457436006 ^D
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		
			REC, WAB				Z8254 0986628254 ^A
			ZE	P7043 F026407043			
			ZUE	P0003 0451300003			
		06.07-03.09		P4001 F026404001 ³			
OE no. 74 21 380 472	331 (450 HP)	03.07-03.09			N2794 F026402794 ^{2,6}		
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	03.07-03.09		Z4006 F026404006 ⁹			
DXi 11 450 <2001/72B1 Euro 4>	331 (450 HP)	05.06-05.07		P9820 1457429820 ³			
		05.06-03.09		P4001 F026404001 ³	N2141 F026402141 ²	M1170 1987431170	D6006 1457436006 ^D
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		
			OBD		N2135 F026402135 ^{2,6}		
			REC, WAB				Z8254 0986628254 ^A
			ZE	P7043 F026407043			
			ZUE	P0003 0451300003			
		06.07-03.09		P4001 F026404001 ³			
OE no. 74 21 380 472	331 (450 HP)	05.06-03.09			N2794 F026402794 ^{2,6}		
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	05.06-03.09		Z4006 F026404006 ⁹			
DXi 11 450 <2001/72B2 Euro 5>	331 (450 HP)	01.07-05.07		P9820 1457429820 ³			
		01.07-03.09		P4001 F026404001 ³	N2141 F026402141 ²	M1170 1987431170	D6006 1457436006 ^D
			KNR, LIN				Z8255 0986628255 ^A
			OBD		N2132 F026402132 ^{2,6}		
			OBD		N2135 F026402135 ^{2,6}		
			REC, WAB				Z8254 0986628254 ^A
			ZE	P7043 F026407043			
			ZUE	P0003 0451300003			
		06.07-03.09		P4001 F026404001 ³			
OE no. 74 21 380 472	331 (450 HP)	01.07-03.09			N2794 F026402794 ^{2,6}		
Trns.tp. ZF ECOSPLIT+ INTARDER	331 (450 HP)	01.07-03.09		Z4006 F026404006 ⁹			
460 DXi 11 460 <Euro 5>	339 (460 HP)	04.09-09.11					D6006 1457436006 ^D
		04.09-12.14			N2132 F026402132 ^{2,6}	M1170 1987431170	
					N2141 F026402141 ²		
			EGH	P4001 F026404001 ³			
			EGH	P9820 1457429820 ³			
			KNR, LIN				Z8255 0986628255 ^A
			REC, WAB				Z8254 0986628254 ^A

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page





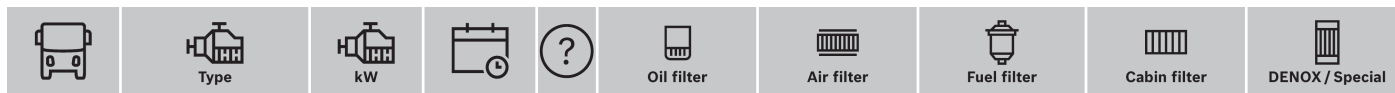
◀ RENAULT

P9820 No 1457429820

460 DXi 11 460 <Euro 5>	339 (460 HP)	04.09-12.14	ZE	P7043 F026407043				
			ZUE	P0003 0451300003				
		10.11-12.14					D6006 1457436006 ^D	
	OE no. 5001865723	339 (460 HP)	04.09-12.14		S0145 F026400145			
	OE no. 5001865725	339 (460 HP)	04.09-12.14		S0527 F026400527			
	Trns.tp. ZF ECOSPLIT+ INTARDER	339 (460 HP)	04.09-12.14		Z4006 F026404006 ⁹			
	DXi 11 460 <Euro 5/EEV>	339 (460 HP)	04.09-09.11					D6006 1457436006 ^D
			04.09-12.14			N2132 F026402132 ^{2,6}	M1170 1987431170	
						N2141 F026402141 ²		
					EGH	P4001 F026404001 ³		
				EGH	P9820 1457429820 ³			
				KNR, LIN REC, WAB			Z8255 0986628255 ^A	
							Z8254 0986628254 ^A	
				ZE	P7043 F026407043			
				ZUE	P0003 0451300003			
			10.11-12.14				D6006 1457436006 ^D	
OE no. 5001865723	339 (460 HP)	04.09-12.14		S0145 F026400145				
OE no. 5001865725	339 (460 HP)	04.09-12.14		S0527 F026400527				
Trns.tp. ZF ECOSPLIT+ INTARDER	339 (460 HP)	04.09-12.14		Z4006 F026404006 ⁹				
T								
380 DTi 11 <Euro 6>	279 (380 HP)	06.13→		P9820 1457429820 ³			Z4011 F026404011 ^C	
	OE no. 74 20 754 418	279 (380 HP)	06.13→		N2138 F026402138 ²			
	OE no. 74 21 764 968	279 (380 HP)	06.13→		N2794 F026402794 ²			
	OE no. 74 21 764 981	279 (380 HP)	06.13→		N2859 F026402859 ²			
	OE no. 74 22 636 234	279 (380 HP)	06.13→		N2017 F026402017 ²			
	OE no. 74 23 114 217	279 (380 HP)	06.13→		P0003 0451300003			
	OE no. 74 23 114 226	279 (380 HP)	06.13→		P7043 F026407043			
	OE no. 7421574991	279 (380 HP)	06.13→				D6088 1457436088 ^D	
	OE no. 7482379897	279 (380 HP)	06.13→			M5022 1987435022		
	Trns.tp. OPTIDRIVER	279 (380 HP)	06.13→		P7284 F026407284 ⁹			
430 DTi 11 <Euro 6>	316 (430 HP)	06.13→		P9820 1457429820 ³			Z4011 F026404011 ^C	
	OE no. 74 20 754 418	316 (430 HP)	06.13→		N2138 F026402138 ²			
	OE no. 74 21 764 968	316 (430 HP)	06.13→		N2794 F026402794 ²			
	OE no. 74 21 764 981	316 (430 HP)	06.13→		N2859 F026402859 ²			
	OE no. 74 22 636 234	316 (430 HP)	06.13→		N2017 F026402017 ²			
	OE no. 74 23 114 217	316 (430 HP)	06.13→		P0003 0451300003			
	OE no. 74 23 114 226	316 (430 HP)	06.13→		P7043 F026407043			
	OE no. 7421574991	316 (430 HP)	06.13→				D6088 1457436088 ^D	
	OE no. 7482379897	316 (430 HP)	06.13→			M5022 1987435022		
	Trns.tp. OPTIDRIVER	316 (430 HP)	06.13→		P7284 F026407284 ⁹			
440 DTi 13 <Euro 6>	324 (440 HP)	06.13→		P9820 1457429820 ³			Z4011 F026404011 ^C	
			MHF		S0535 F026400535			
	OE no. 74 21 764 968	324 (440 HP)	06.13→		N2794 F026402794 ²			
	OE no. 74 21 764 981	324 (440 HP)	06.13→		N2859 F026402859 ²			
	OE no. 74 22 636 234	324 (440 HP)	06.13→		N2017 F026402017 ²			
	OE no. 74 23 114 217	324 (440 HP)	06.13→		P0003 0451300003			
	OE no. 74 23 114 226	324 (440 HP)	06.13→		P7043 F026407043			
	OE no. 7421574991	324 (440 HP)	06.13→				D6088 1457436088 ^D	
	OE no. 7482379897	324 (440 HP)	06.13→			M5022 1987435022		
	Trns.tp. OPTIDRIVER	324 (440 HP)	06.13→		P7284 F026407284 ⁹			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZZ Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

460 DTi 11 <Euro 6>	338 (460 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
OE no. 74 20 754 418	338 (460 HP)	06.13→			N2138 F026402138 ²	
OE no. 74 21 764 968	338 (460 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	338 (460 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	338 (460 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	338 (460 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	338 (460 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	338 (460 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	338 (460 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	338 (460 HP)	06.13→	P7284 F026407284 ⁹			
480 DTi 13 <Euro 6>	353 (480 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
			MHF	S0535 F026400535		
OE no. 74 21 764 968	353 (480 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	353 (480 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	353 (480 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	353 (480 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	353 (480 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	353 (480 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	353 (480 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	353 (480 HP)	06.13→	P7284 F026407284 ⁹			
520 DTi 13 <Euro 6>	382 (520 HP)	06.13→	P9820 1457429820 ³			Z4011 F026404011 ^C
			MHF	S0535 F026400535		
OE no. 74 21 764 968	382 (520 HP)	06.13→			N2794 F026402794 ²	
OE no. 74 21 764 981	382 (520 HP)	06.13→			N2859 F026402859 ²	
OE no. 74 22 636 234	382 (520 HP)	06.13→			N2017 F026402017 ²	
OE no. 74 23 114 217	382 (520 HP)	06.13→	P0003 0451300003			
OE no. 74 23 114 226	382 (520 HP)	06.13→	P7043 F026407043			
OE no. 7421574991	382 (520 HP)	06.13→				D6088 1457436088 ^D
OE no. 7482379897	382 (520 HP)	06.13→			M5022 1987435022	
Trns.tp. OPTIDRIVER	382 (520 HP)	06.13→	P7284 F026407284 ⁹			

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230 DC 9.13 <Euro 3>	169 (230 HP)	09.07→	P3343 0451103343			
			P7196 F026407196			
			P9820 1457429820 ³			
			FLU			P7287 F026407287 ^E
OE no. 550154	169 (230 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	169 (230 HP)	09.07→			N2025 F026402025 ^{2,6}	
OE no. 1421021	169 (230 HP)	09.07→	LBF	S0529 F026400529		
OE no. 1485592	169 (230 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	169 (230 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1869988	169 (230 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	169 (230 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	169 (230 HP)	09.07→	LBF	S0554 F026400554		
OE no. 1873018	169 (230 HP)	09.07→			N2107 F026402107	
OE no. 1893214	169 (230 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	169 (230 HP)	09.07→			M1172 1987431172	
OE no. 1913503	169 (230 HP)	09.07→			M2153 1987432153	
OE no. 2544995	169 (230 HP)	09.07→				D6042 1457436042 ^D

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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270 DC 9.12 <Euro 3>	198 (269 HP)	09.07→		P3343 0451103343			
				P7196 F026407196			
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
			FRE				P7290 F026407290 ^E
OE no. 550154	198 (269 HP)	09.07→					
OE no. 1393640	198 (269 HP)	09.07→				N2025 F026402025 ^{2,6}	
OE no. 1421021	198 (269 HP)	09.07→	LBF	S0529 F026400529			
OE no. 1485592	198 (269 HP)	09.07→	LSP, LUD	S0532 F026400532			
OE no. 1761035	198 (269 HP)	09.07→					D0025 F00BH40025 ^{D1}
OE no. 1869988	198 (269 HP)	09.07→	LBF	S0528 F026400528			
OE no. 1869991	198 (269 HP)	09.07→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	198 (269 HP)	09.07→	LBF	S0554 F026400554			
OE no. 1873018	198 (269 HP)	09.07→				N2107 F026402107	
OE no. 1893214	198 (269 HP)	09.07→	FRE				P7291 F026407291 ^E
OE no. 1913500	198 (269 HP)	09.07→				M1172 1987431172	
OE no. 1913503	198 (269 HP)	09.07→				M2153 1987432153	
OE no. 2544995	198 (269 HP)	09.07→					D6042 1457436042 ^D
280 DC09 139 280 <Euro 6>	209 (284 HP)	05.20→		P7196 F026407196			
			FRE				P7290 F026407290 ^E
			FRE				P7291 F026407291 ^E
OE no. 550154	209 (284 HP)	05.20→					
OE no. 1893214	209 (284 HP)	05.20→				S0640 F026400640	
OE no. 2343432	209 (284 HP)	05.20→					
OC09 104 280	209 (284 HP)	05.20→		P7196 F026407196			
			FRE				P7290 F026407290 ^E
			FRE				P7291 F026407291 ^E
OE no. 550154	209 (284 HP)	05.20→					
OE no. 1893214	209 (284 HP)	05.20→				S0640 F026400640	
OE no. 2343432	209 (284 HP)	05.20→					
310 DC 9.11 <Euro 3>	228 (310 HP)	09.07→		P3343 0451103343			
				P7196 F026407196			
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
			FRE				P7290 F026407290 ^E
OE no. 550154	228 (310 HP)	09.07→					
OE no. 1393640	228 (310 HP)	09.07→				N2025 F026402025 ^{2,6}	
OE no. 1421021	228 (310 HP)	09.07→	LBF	S0529 F026400529			
OE no. 1485592	228 (310 HP)	09.07→	LSP, LUD	S0532 F026400532			
OE no. 1761035	228 (310 HP)	09.07→					D0025 F00BH40025 ^{D1}
OE no. 1869988	228 (310 HP)	09.07→	LBF	S0528 F026400528			
OE no. 1869991	228 (310 HP)	09.07→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	228 (310 HP)	09.07→	LBF	S0554 F026400554			
OE no. 1873018	228 (310 HP)	09.07→				N2107 F026402107	
OE no. 1893214	228 (310 HP)	09.07→	FRE				P7291 F026407291 ^E
OE no. 1913500	228 (310 HP)	09.07→				M1172 1987431172	
OE no. 1913503	228 (310 HP)	09.07→				M2153 1987432153	
OE no. 2544995	228 (310 HP)	09.07→					D6042 1457436042 ^D
320 DC09 140 320 <Euro 6>	239 (325 HP)	05.20→		P7196 F026407196			
			FRE				P7290 F026407290 ^E
			FRE				P7291 F026407291 ^E
OE no. 550154	239 (325 HP)	05.20→					
OE no. 1893214	239 (325 HP)	05.20→				S0640 F026400640	
OE no. 2343432	239 (325 HP)	05.20→					
340 DC 12.10 <Euro 4>	250 (340 HP)	09.07→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
			FRE				P7290 F026407290 ^E
OE no. 550154	250 (340 HP)	09.07→					
OE no. 1393640	250 (340 HP)	09.07→				N2025 F026402025 ^{2,6}	
OE no. 1421021	250 (340 HP)	09.07→	LBF	S0529 F026400529			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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340 DC 12.10 <Euro 4>									
OE no. 1485592	250 (340 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	250 (340 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	250 (340 HP)	09.07→				N2138 F026402138 ^{2,6}			
OE no. 1869988	250 (340 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	250 (340 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	250 (340 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	250 (340 HP)	09.07→				N2100 F026402100			
OE no. 1873018	250 (340 HP)	09.07→				N2107 F026402107			
OE no. 1893214	250 (340 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	250 (340 HP)	09.07→						M1172 1987431172	
OE no. 1913503	250 (340 HP)	09.07→						M2153 1987432153	
OE no. 2544995	250 (340 HP)	09.07→							D6042 1457436042 ^D
OC09 105 340	250 (340 HP)	12.18→		P7196 F026407196					
OE no. 550154	250 (340 HP)	12.18→	FRE						P7290 F026407290 ^E
OE no. 1893214	250 (340 HP)	12.18→	FRE						P7291 F026407291 ^E
OE no. 2003505	250 (340 HP)	12.18→				N2146 F026402146			
OE no. 2022754	250 (340 HP)	12.18→				N2146 F026402146			
OE no. 2343432	250 (340 HP)	12.18→			S0640 F026400640				
	254 (345 HP)	05.20→		P7196 F026407196					
OE no. 550154	254 (345 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	254 (345 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	254 (345 HP)	05.20→			S0640 F026400640				
360 DC 13.06 <Euro 5>	265 (360 HP)	09.08→		P7196 F026407196		N2146 F026402146			
			FLU	P9820 1457429820 ³					
OE no. 550154	265 (360 HP)	09.08→	FRE						P7287 F026407287 ^E
OE no. 1421021	265 (360 HP)	09.08→	LBF		S0529 F026400529				P7290 F026407290 ^E
OE no. 1485592	265 (360 HP)	09.08→	LSP, LUD		S0532 F026400532				
OE no. 1761035	265 (360 HP)	09.08→							D0025 F00BH40025 ^{D1}
OE no. 1869988	265 (360 HP)	09.08→	LBF		S0528 F026400528				
OE no. 1869991	265 (360 HP)	09.08→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	265 (360 HP)	09.08→	LBF		S0554 F026400554				
OE no. 1893214	265 (360 HP)	09.08→	FRE						P7291 F026407291 ^E
OE no. 1913500	265 (360 HP)	09.08→						M1172 1987431172	
OE no. 1913503	265 (360 HP)	09.08→						M2153 1987432153	
OE no. 2544995	265 (360 HP)	09.08→							D6042 1457436042 ^D
DC09 141 360 <Euro 6>	268 (365 HP)	05.20→		P7196 F026407196					
OE no. 550154	268 (365 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	268 (365 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	268 (365 HP)	05.20→			S0640 F026400640				
370 DC13 162 370 <Euro 6>	276 (375 HP)	05.20→		P7196 F026407196					
OE no. 550154	276 (375 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	276 (375 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	276 (375 HP)	05.20→			S0640 F026400640				
380 DC 11.09 <Euro 3>	280 (380 HP)	09.07→		P3343 0451103343					
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.07→				N2025 F026402025 ^{2,6}			
OE no. 1421021	280 (380 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.07→				N2138 F026402138 ^{2,6}			

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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380 DC 11.09 <Euro 3>						
OE no. 1869988	280 (380 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	280 (380 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	280 (380 HP)	09.07→	LBF	S0554 F026400554		
OE no. 1873016	280 (380 HP)	09.07→			N2100 F026402100	
OE no. 1873018	280 (380 HP)	09.07→			N2107 F026402107	
OE no. 1893214	280 (380 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.07→				M1172 1987431172
OE no. 1913503	280 (380 HP)	09.07→				M2153 1987432153
OE no. 2544995	280 (380 HP)	09.07→				D6042 1457436042 ^D
DC 12.13 <Euro 4>						
	280 (380 HP)	09.07→		P3343 0451103343		Z8258 0986628258 ^{A1}
				P7196 F026407196		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.07→			N2025 F026402025 ^{2,6}	
OE no. 1421021	280 (380 HP)	09.07→	LBF	S0529 F026400529		
OE no. 1485592	280 (380 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	280 (380 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.07→			N2138 F026402138 ^{2,6}	
OE no. 1869988	280 (380 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	280 (380 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	280 (380 HP)	09.07→	LBF	S0554 F026400554		
OE no. 1873016	280 (380 HP)	09.07→			N2100 F026402100	
OE no. 1873018	280 (380 HP)	09.07→			N2107 F026402107	
OE no. 1893214	280 (380 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.07→				M1172 1987431172
OE no. 1913503	280 (380 HP)	09.07→				M2153 1987432153
OE no. 2544995	280 (380 HP)	09.07→				D6042 1457436042 ^D
DC 12.17 <Euro 3>						
	280 (380 HP)	09.08→		P3343 0451103343		
				P7196 F026407196		
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.08→	FRE			P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.08→			N2025 F026402025 ^{2,6}	
OE no. 1421021	280 (380 HP)	09.08→	LBF	S0529 F026400529		
OE no. 1485592	280 (380 HP)	09.08→	LSP, LUD	S0532 F026400532		
OE no. 1761035	280 (380 HP)	09.08→				D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.08→			N2138 F026402138 ^{2,6}	
OE no. 1869988	280 (380 HP)	09.08→	LBF	S0528 F026400528		
OE no. 1869991	280 (380 HP)	09.08→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	280 (380 HP)	09.08→	LBF	S0554 F026400554		
OE no. 1873016	280 (380 HP)	09.08→			N2100 F026402100	
OE no. 1873018	280 (380 HP)	09.08→			N2107 F026402107	
OE no. 1893214	280 (380 HP)	09.08→	FRE			P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.08→				M1172 1987431172
OE no. 1913503	280 (380 HP)	09.08→				M2153 1987432153
OE no. 2544995	280 (380 HP)	09.08→				D6042 1457436042 ^D
DC 12.18 <Euro 5>						
	280 (380 HP)	09.07→		P3343 0451103343	N2138 F026402138 ^{2,6}	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		Z8258 0986628258 ^{A1}
			FLU			P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1421021	280 (380 HP)	09.07→	LBF	S0529 F026400529		

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page

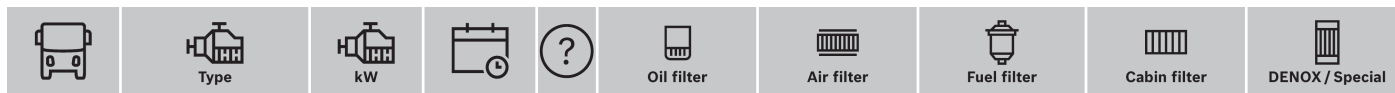


P9820 1457429820

380 DC 12.18 <Euro 5>									
OE no. 1485592	280 (380 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	280 (380 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.07→				N2100 F026402100			
OE no. 1873018	280 (380 HP)	09.07→				N2107 F026402107			
OE no. 1893214	280 (380 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.07→					M1172 1987431172		
OE no. 1913503	280 (380 HP)	09.07→					M2153 1987432153		
OE no. 2544995	280 (380 HP)	09.07→							D6042 1457436042 ^D
400 DC 13.05 <Euro 5>	294 (400 HP)	09.08→			P7196 F026407196		N2146 F026402146		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	294 (400 HP)	09.08→	FRE						P7290 F026407290 ^E
OE no. 1421021	294 (400 HP)	09.08→	LBF		S0529 F026400529				
OE no. 1485592	294 (400 HP)	09.08→	LSP, LUD		S0532 F026400532				
OE no. 1761035	294 (400 HP)	09.08→							D0025 F00BH40025 ^{D1}
OE no. 1869988	294 (400 HP)	09.08→	LBF		S0528 F026400528				
OE no. 1869991	294 (400 HP)	09.08→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	294 (400 HP)	09.08→	LBF		S0554 F026400554				
OE no. 1893214	294 (400 HP)	09.08→	FRE						P7291 F026407291 ^E
OE no. 1913500	294 (400 HP)	09.08→					M1172 1987431172		
OE no. 1913503	294 (400 HP)	09.08→					M2153 1987432153		
OE no. 2544995	294 (400 HP)	09.08→							D6042 1457436042 ^D
410 DC13 107 <Euro 3>	302 (410 HP)	10.11→			P7196 F026407196		N2107 F026402107		
			FLU						P7287 F026407287 ^E
OE no. 550154	302 (410 HP)	10.11→	FRE						P7290 F026407290 ^E
OE no. 1421021	302 (410 HP)	10.11→	LBF		S0529 F026400529				
OE no. 1485592	302 (410 HP)	10.11→	LSP, LUD		S0532 F026400532				
OE no. 1761035	302 (410 HP)	10.11→							D0025 F00BH40025 ^{D1}
OE no. 1869988	302 (410 HP)	10.11→	LBF		S0528 F026400528				
OE no. 1869991	302 (410 HP)	10.11→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	302 (410 HP)	10.11→	LBF		S0554 F026400554				
OE no. 1873018	302 (410 HP)	10.11→				N2107 F026402107			
OE no. 1893214	302 (410 HP)	10.11→	FRE						P7291 F026407291 ^E
OE no. 1913500	302 (410 HP)	10.11→					M1172 1987431172		
OE no. 1913503	302 (410 HP)	10.11→					M2153 1987432153		
OE no. 2544995	302 (410 HP)	10.11→							D6042 1457436042 ^D
DC13 115 410 <Euro 6>	302 (410 HP)	03.13→			P7196 F026407196		N2146 F026402146		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	302 (410 HP)	03.13→	FRE						P7290 F026407290 ^E
OE no. 1421021	302 (410 HP)	03.13→	LBF		S0529 F026400529				
OE no. 1485592	302 (410 HP)	03.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	302 (410 HP)	03.13→							D0025 F00BH40025 ^{D1}
OE no. 1869988	302 (410 HP)	03.13→	LBF		S0528 F026400528				
OE no. 1869991	302 (410 HP)	03.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	302 (410 HP)	03.13→	LBF		S0554 F026400554				
OE no. 1893214	302 (410 HP)	03.13→	FRE						P7291 F026407291 ^E
OE no. 1913500	302 (410 HP)	03.13→					M1172 1987431172		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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420 DC 12.14 <Euro 3>									
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D
DC 12.15 <Euro 5>	309 (420 HP)	09.07→		P3343 0451103343			N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	09.07→				N2100 F026402100			
OE no. 1873018	309 (420 HP)	09.07→				N2107 F026402107			
OE no. 1893214	309 (420 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.07→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.07→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D
DC 12.22 <Euro 5/EEV>	309 (420 HP)	09.07→		P3343 0451103343			N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	09.07→				N2100 F026402100			
OE no. 1873018	309 (420 HP)	09.07→				N2107 F026402107			
OE no. 1893214	309 (420 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.07→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.07→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D
DT 12.12 <Euro 4>	309 (420 HP)	09.07→		P3343 0451103343					Z8258 0986628258 ^{A1}
				P7196 F026407196					Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.07→				N2025 F026402025 ^{2,6}			
OE no. 1421021	309 (420 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.07→				N2138 F026402138 ^{2,6}			
OE no. 1869988	309 (420 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	09.07→				N2100 F026402100			
OE no. 1873018	309 (420 HP)	09.07→				N2107 F026402107			
OE no. 1893214	309 (420 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.07→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.07→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



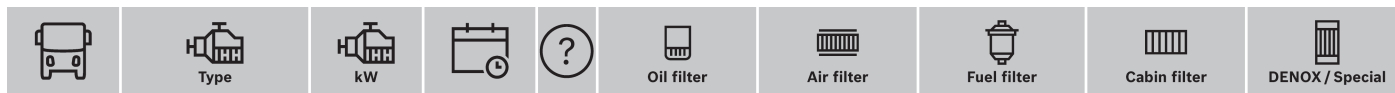
◀ SCANIA

P9820 No 1457429820

440 DC 13.10 <Euro 5>	324 (440 HP)	09.07→		P7196 F026407196	N2146 F026402146	Z8252 0986628252A2
			FLU	P9820 1457429820 ³		Z8258 0986628258A1
OE no. 550154	324 (440 HP)	09.07→	FRE			P7287 F026407287 ^E
OE no. 1421021	324 (440 HP)	09.07→	LBF	S0529 F026400529		P7290 F026407290 ^E
OE no. 1485592	324 (440 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	324 (440 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1869988	324 (440 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	324 (440 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	324 (440 HP)	09.07→	LBF	S0554 F026400554		
OE no. 1893214	324 (440 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	324 (440 HP)	09.07→			M1172 1987431172	
OE no. 1913503	324 (440 HP)	09.07→			M2153 1987432153	
OE no. 2544995	324 (440 HP)	09.07→				D6042 1457436042 ^D
DC13 109 440 <Euro 6>	324 (440 HP)	10.12→		P7196 F026407196	N2146 F026402146	
			FLU	P9820 1457429820 ³		P7287 F026407287 ^E
OE no. 550154	324 (440 HP)	10.12→	FRE			P7290 F026407290 ^E
OE no. 1421021	324 (440 HP)	10.12→	LBF	S0529 F026400529		
OE no. 1485592	324 (440 HP)	10.12→	LSP, LUD	S0532 F026400532		
OE no. 1761035	324 (440 HP)	10.12→				D0025 F00BH40025 ^{D1}
OE no. 1869988	324 (440 HP)	10.12→	LBF	S0528 F026400528		
OE no. 1869991	324 (440 HP)	10.12→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	324 (440 HP)	10.12→	LBF	S0554 F026400554		
OE no. 1893214	324 (440 HP)	10.12→	FRE			P7291 F026407291 ^E
OE no. 1913500	324 (440 HP)	10.12→			M1172 1987431172	
OE no. 1913503	324 (440 HP)	10.12→			M2153 1987432153	
OE no. 2544995	324 (440 HP)	10.12→				D6042 1457436042 ^D
DT 12.18 <Euro 3>	324 (440 HP)	09.07→		P3343 0451103343		
			FLU	P7196 F026407196		P7287 F026407287 ^E
OE no. 550154	324 (440 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	324 (440 HP)	09.07→			N2025 F026402025 ^{5,6}	
OE no. 1421021	324 (440 HP)	09.07→	LBF	S0529 F026400529		
OE no. 1485592	324 (440 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	324 (440 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1780730	324 (440 HP)	09.07→			N2138 F026402138 ⁶	
OE no. 1869988	324 (440 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	324 (440 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	324 (440 HP)	09.07→	LBF	S0554 F026400554		
OE no. 1873016	324 (440 HP)	09.07→			N2100 F026402100	
OE no. 1873018	324 (440 HP)	09.07→			N2107 F026402107	
OE no. 1893214	324 (440 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	324 (440 HP)	09.07→			M1172 1987431172	
OE no. 1913503	324 (440 HP)	09.07→			M2153 1987432153	
OE no. 2544995	324 (440 HP)	09.07→				D6042 1457436042 ^D
450 DC13 124 450 <Euro 6>	331 (450 HP)	03.13→		P7196 F026407196	N2146 F026402146	
			FLU	P9820 1457429820 ³	N2355 F026402355 ²	P7287 F026407287 ^E
OE no. 550154	331 (450 HP)	03.13→	FRE			P7290 F026407290 ^E
OE no. 1421021	331 (450 HP)	03.13→	LBF	S0529 F026400529		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

450 DC13 124 450 <Euro 6>									
OE no. 1485592	331 (450 HP)	03.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	331 (450 HP)	03.13→							D0025 F00BH40025 ^{D1}
OE no. 1869988	331 (450 HP)	03.13→	LBF		S0528 F026400528				
OE no. 1869991	331 (450 HP)	03.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	331 (450 HP)	03.13→	LBF		S0554 F026400554				
OE no. 1873018	331 (450 HP)	03.13→				N2107 F026402107			
OE no. 1893214	331 (450 HP)	03.13→	FRE						P7291 F026407291 ^E
OE no. 1913500	331 (450 HP)	03.13→						M1172 1987431172	
OE no. 1913503	331 (450 HP)	03.13→						M2153 1987432153	
OE no. 2544995	331 (450 HP)	03.13→							D6042 1457436042 ^D
DC13 147 450 <Euro 6>					P7196 F026407196		N2146 F026402146		
OE no. 550154	331 (450 HP)	03.16→	FRE						P7290 F026407290 ^E
OE no. 1421021	331 (450 HP)	03.16→	LBF		S0529 F026400529				
OE no. 1485592	331 (450 HP)	03.16→	LSP, LUD		S0532 F026400532				
OE no. 1761035	331 (450 HP)	03.16→							D0025 F00BH40025 ^{D1}
OE no. 1869988	331 (450 HP)	03.16→	LBF		S0528 F026400528				
OE no. 1869991	331 (450 HP)	03.16→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	331 (450 HP)	03.16→	LBF		S0554 F026400554				
OE no. 1893214	331 (450 HP)	03.16→	FRE						P7291 F026407291 ^E
OE no. 1913500	331 (450 HP)	03.16→						M1172 1987431172	
OE no. 1913503	331 (450 HP)	03.16→						M2153 1987432153	
OE no. 2544995	331 (450 HP)	03.16→							D6042 1457436042 ^D
DC13 148 450 <Euro 6>					P7196 F026407196				
OE no. 550154	331 (450 HP)	09.17→	FRE						P7290 F026407290 ^E
OE no. 1893214	331 (450 HP)	09.17→	FRE						P7291 F026407291 ^E
OE no. 2003505	331 (450 HP)	09.17→				N2146 F026402146			
OE no. 2022754	331 (450 HP)	09.17→				N2146 F026402146			
OE no. 2343432	331 (450 HP)	09.17→			S0640 F026400640				
DC13 155 500 <Euro 6>					P7196 F026407196				
OE no. 550154	368 (500 HP)	09.17→	FRE						P7290 F026407290 ^E
OE no. 1893214	368 (500 HP)	09.17→	FRE						P7291 F026407291 ^E
OE no. 2003505	368 (500 HP)	09.17→				N2146 F026402146			
OE no. 2022754	368 (500 HP)	09.17→				N2146 F026402146			
OE no. 2343432	368 (500 HP)	09.17→			S0640 F026400640				
DC13 164 450 <Euro 6>					P7196 F026407196				
OE no. 550154	336 (456 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	336 (456 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	336 (456 HP)	05.20→			S0640 F026400640				
480 DC 13.07 <Euro 5>					P7196 F026407196		N2146 F026402146		
			FLU		P9820 1457429820 ³				P7287 F026407287 ^E
OE no. 550154	353 (480 HP)	09.08→	FRE						P7290 F026407290 ^E
OE no. 1421021	353 (480 HP)	09.08→	LBF		S0529 F026400529				
OE no. 1485592	353 (480 HP)	09.08→	LSP, LUD		S0532 F026400532				
OE no. 1761035	353 (480 HP)	09.08→							D0025 F00BH40025 ^{D1}
OE no. 1869988	353 (480 HP)	09.08→	LBF		S0528 F026400528				
OE no. 1869991	353 (480 HP)	09.08→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	353 (480 HP)	09.08→	LBF		S0554 F026400554				
OE no. 1893214	353 (480 HP)	09.08→	FRE						P7291 F026407291 ^E
OE no. 1913500	353 (480 HP)	09.08→						M1172 1987431172	
OE no. 1913503	353 (480 HP)	09.08→						M2153 1987432153	
OE no. 2544995	353 (480 HP)	09.08→							D6042 1457436042 ^D

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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P9820 No 1457429820

480 DC13 110 480 <Euro 6>	353 (480 HP)	10.12→		P7196 F026407196		N2146 F026402146	
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	353 (480 HP)	10.12→	FRE				P7290 F026407290 ^E
OE no. 1421021	353 (480 HP)	10.12→	LBF	S0529 F026400529			
OE no. 1485592	353 (480 HP)	10.12→	LSP, LUD	S0532 F026400532			
OE no. 1761035	353 (480 HP)	10.12→					D0025 F00BH40025 ^{D1}
OE no. 1869988	353 (480 HP)	10.12→	LBF	S0528 F026400528			
OE no. 1869991	353 (480 HP)	10.12→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	353 (480 HP)	10.12→	LBF	S0554 F026400554			
OE no. 1893214	353 (480 HP)	10.12→	FRE				P7291 F026407291 ^E
OE no. 1913500	353 (480 HP)	10.12→				M1172 1987431172	
OE no. 1913503	353 (480 HP)	10.12→				M2153 1987432153	
OE no. 2544995	353 (480 HP)	10.12→					D6042 1457436042 ^D
490 DC13 125 490 <Euro 6>	361 (490 HP)	03.13→		P7196 F026407196		N2146 F026402146	
				P9820 1457429820 ³		N2355 F026402355 ²	
			FLU				P7287 F026407287 ^E
OE no. 550154	361 (490 HP)	03.13→	FRE				P7290 F026407290 ^E
OE no. 1393640	361 (490 HP)	03.13→				N2025 F026402025 ^{2,6}	
OE no. 1421021	361 (490 HP)	03.13→	LBF	S0529 F026400529			
OE no. 1485592	361 (490 HP)	03.13→	LSP, LUD	S0532 F026400532			
OE no. 1761035	361 (490 HP)	03.13→					D0025 F00BH40025 ^{D1}
OE no. 1780730	361 (490 HP)	03.13→				N2138 F026402138 ^{2,6}	
OE no. 1869988	361 (490 HP)	03.13→	LBF	S0528 F026400528			
OE no. 1869991	361 (490 HP)	03.13→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	361 (490 HP)	03.13→	LBF	S0554 F026400554			
OE no. 1873016	361 (490 HP)	03.13→				N2100 F026402100	
OE no. 1873018	361 (490 HP)	03.13→				N2107 F026402107	
OE no. 1893214	361 (490 HP)	03.13→	FRE				P7291 F026407291 ^E
OE no. 1913500	361 (490 HP)	03.13→				M1172 1987431172	
OE no. 1913503	361 (490 HP)	03.13→				M2153 1987432153	
OE no. 2544995	361 (490 HP)	03.13→					D6042 1457436042 ^D
500 DC13 165 500 <Euro 6>	373 (507 HP)	05.20→		P7196 F026407196			
OE no. 550154	373 (507 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	373 (507 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	373 (507 HP)	05.20→		S0640 F026400640			
540 DC13 166 540 <Euro 6>							
OE no. 550154	397 (540 HP)	12.19→	FRE				P7290 F026407290 ^E
OE no. 1893214	397 (540 HP)	12.19→	FRE				P7291 F026407291 ^E
	403 (548 HP)	05.20→		P7196 F026407196			
OE no. 550154	403 (548 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	403 (548 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	403 (548 HP)	05.20→		S0640 F026400640			
K							
250 DC09 114							
OE no. 550154	184 (250 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1893214	184 (250 HP)	09.04→	FRE				P7291 F026407291 ^E
310 DC09 115 <Euro 3>							
OE no. 550154	228 (310 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1893214	228 (310 HP)	09.04→	FRE				P7291 F026407291 ^E
340 DC13 108							
OE no. 550154	265 (360 HP)	09.00→	FRE				P7290 F026407290 ^E
OE no. 1893214	265 (360 HP)	09.00→	FRE				P7291 F026407291 ^E

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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410 DC13 107 <Euro 3>										
OE no. 550154	302 (410 HP)	09.00→	FRE							P7290 F026407290 ^E
OE no. 1893214	302 (410 HP)	09.00→	FRE							P7291 F026407291 ^E
P										
220 DC07 111 220 <Euro 6>	162 (220 HP)	03.18→		P7101 F026407101						
OE no. 550154	162 (220 HP)	03.18→	FRE							P7290 F026407290 ^E
OE no. 1893214	162 (220 HP)	03.18→	FRE							P7291 F026407291 ^E
OE no. 2343432	162 (220 HP)	03.18→			S0640 F026400640					
230 DC 9.13 <Euro 3>	169 (230 HP)	09.04→		P3343 0451103343						Z8258 0986628258 ^{A1}
				P7196 F026407196						Z8252 0986628252 ^{A2}
				P9820 1457429820 ³						
			FLU							P7287 F026407287 ^E
OE no. 550154	169 (230 HP)	09.04→	FRE							P7290 F026407290 ^E
OE no. 1393640	169 (230 HP)	09.04→					N2025 F026402025 ^{2,6}			
OE no. 1421021	169 (230 HP)	09.04→	LBF		S0529 F026400529					
OE no. 1485592	169 (230 HP)	09.04→	LSP, LUD		S0532 F026400532					
OE no. 1761035	169 (230 HP)	09.04→								D0025 F00BH40025 ^{D1}
OE no. 1869988	169 (230 HP)	09.04→	LBF		S0528 F026400528					
OE no. 1869991	169 (230 HP)	09.04→	LBF		S0601 F026400601 ⁴					
OE no. 1869995	169 (230 HP)	09.04→	LBF		S0554 F026400554					
OE no. 1873018	169 (230 HP)	09.04→					N2107 F026402107			
OE no. 1893214	169 (230 HP)	09.04→	FRE							P7291 F026407291 ^E
OE no. 1913500	169 (230 HP)	09.04→						M1172 1987431172		
OE no. 1913503	169 (230 HP)	09.04→						M2153 1987432153		
OE no. 2544995	169 (230 HP)	09.04→								D6042 1457436042 ^D
DC 9.16 <Euro 4>	169 (230 HP)	09.05→		P3343 0451103343						Z8258 0986628258 ^{A1}
				P7196 F026407196						Z8252 0986628252 ^{A2}
				P9820 1457429820 ³						
			FLU							P7287 F026407287 ^E
OE no. 550154	169 (230 HP)	09.05→	FRE							P7290 F026407290 ^E
OE no. 1393640	169 (230 HP)	09.05→					N2025 F026402025 ^{2,6}			
OE no. 1421021	169 (230 HP)	09.05→	LBF		S0529 F026400529					
OE no. 1485592	169 (230 HP)	09.05→	LSP, LUD		S0532 F026400532					
OE no. 1761035	169 (230 HP)	09.05→								D0025 F00BH40025 ^{D1}
OE no. 1869988	169 (230 HP)	09.05→	LBF		S0528 F026400528					
OE no. 1869991	169 (230 HP)	09.05→	LBF		S0601 F026400601 ⁴					
OE no. 1869995	169 (230 HP)	09.05→	LBF		S0554 F026400554					
OE no. 1873018	169 (230 HP)	09.05→					N2107 F026402107			
OE no. 1893214	169 (230 HP)	09.05→	FRE							P7291 F026407291 ^E
OE no. 1913500	169 (230 HP)	09.05→						M1172 1987431172		
OE no. 1913503	169 (230 HP)	09.05→						M2153 1987432153		
OE no. 2544995	169 (230 HP)	09.05→								D6042 1457436042 ^D
250 DC07 112 250 <Euro 6>	184 (250 HP)	03.18→		P7101 F026407101						
OE no. 550154	184 (250 HP)	03.18→	FRE							P7290 F026407290 ^E
OE no. 1893214	184 (250 HP)	03.18→	FRE							P7291 F026407291 ^E
OE no. 2343432	184 (250 HP)	03.18→			S0640 F026400640					
DC09 111 250 <Euro 6>	184 (250 HP)	10.12→		P3343 0451103343						
				P7196 F026407196			N2146 F026402146			
				P9820 1457429820 ³						
			FLU							P7287 F026407287 ^E
OE no. 550154	184 (250 HP)	10.12→	FRE							P7290 F026407290 ^E
OE no. 1393640	184 (250 HP)	10.12→					N2025 F026402025 ^{2,6}			
OE no. 1421021	184 (250 HP)	10.12→	LBF		S0529 F026400529					

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



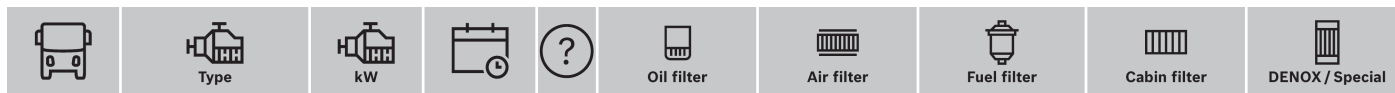
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250 DC09 111 250 <Euro 6>								
OE no. 1485592	184 (250 HP)	10.12→	LSP, LUD		S0532 F026400532			
OE no. 1761035	184 (250 HP)	10.12→						D0025 F00BH40025 ^{D1}
OE no. 1780730	184 (250 HP)	10.12→				N2138 F026402138 ^{2,6}		
OE no. 1869988	184 (250 HP)	10.12→	LBF		S0528 F026400528			
OE no. 1869991	184 (250 HP)	10.12→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	184 (250 HP)	10.12→	LBF		S0554 F026400554			
OE no. 1873016	184 (250 HP)	10.12→				N2100 F026402100		
OE no. 1873018	184 (250 HP)	10.12→				N2107 F026402107		
OE no. 1893214	184 (250 HP)	10.12→	FRE					P7291 F026407291 ^E
OE no. 1913500	184 (250 HP)	10.12→					M1172 1987431172	
OE no. 1913503	184 (250 HP)	10.12→					M2153 1987432153	
OE no. 2544995	184 (250 HP)	10.12→						D6042 1457436042 ^D
270 DC 9.12 <Euro 3>								
	198 (269 HP)	09.04→		P3343 0451103343				Z8258 0986628258 ^{A1}
				P7196 F026407196				Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	198 (269 HP)	09.04→	FRE					P7290 F026407290 ^E
OE no. 1393640	198 (269 HP)	09.04→				N2025 F026402025 ^{2,6}		
OE no. 1421021	198 (269 HP)	09.04→	LBF		S0529 F026400529			
OE no. 1485592	198 (269 HP)	09.04→	LSP, LUD		S0532 F026400532			
OE no. 1761035	198 (269 HP)	09.04→						D0025 F00BH40025 ^{D1}
OE no. 1869988	198 (269 HP)	09.04→	LBF		S0528 F026400528			
OE no. 1869991	198 (269 HP)	09.04→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	198 (269 HP)	09.04→	LBF		S0554 F026400554			
OE no. 1873018	198 (269 HP)	09.04→				N2107 F026402107		
OE no. 1893214	198 (269 HP)	09.04→	FRE					P7291 F026407291 ^E
OE no. 1913500	198 (269 HP)	09.04→					M1172 1987431172	
OE no. 1913503	198 (269 HP)	09.04→					M2153 1987432153	
OE no. 2544995	198 (269 HP)	09.04→						D6042 1457436042 ^D
DC 9.17 <Euro 4>								
	198 (269 HP)	09.05→		P3343 0451103343				Z8258 0986628258 ^{A1}
				P7196 F026407196				Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	198 (269 HP)	09.05→	FRE					P7290 F026407290 ^E
OE no. 1393640	198 (269 HP)	09.05→				N2025 F026402025 ^{2,6}		
OE no. 1421021	198 (269 HP)	09.05→	LBF		S0529 F026400529			
OE no. 1485592	198 (269 HP)	09.05→	LSP, LUD		S0532 F026400532			
OE no. 1761035	198 (269 HP)	09.05→						D0025 F00BH40025 ^{D1}
OE no. 1869988	198 (269 HP)	09.05→	LBF		S0528 F026400528			
OE no. 1869991	198 (269 HP)	09.05→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	198 (269 HP)	09.05→	LBF		S0554 F026400554			
OE no. 1873018	198 (269 HP)	09.05→				N2107 F026402107		
OE no. 1893214	198 (269 HP)	09.05→	FRE					P7291 F026407291 ^E
OE no. 1913500	198 (269 HP)	09.05→					M1172 1987431172	
OE no. 1913503	198 (269 HP)	09.05→					M2153 1987432153	
OE no. 2544995	198 (269 HP)	09.05→						D6042 1457436042 ^D
280 DC 9.29 <Euro 5 / EEV>								
	206 (280 HP)	09.07→		P3343 0451103343		N2146 F026402146		Z8258 0986628258 ^{A1}
				P7196 F026407196		N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	206 (280 HP)	09.07→	FRE					P7290 F026407290 ^E
OE no. 1421021	206 (280 HP)	09.07→	LBF		S0529 F026400529			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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280 DC 9.29 <Euro 5 / EEV>									
OE no. 1485592	206 (280 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	206 (280 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	206 (280 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	206 (280 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869993	206 (280 HP)	09.07→	LBF		S0526 F026400526				
OE no. 1869995	206 (280 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1893214	206 (280 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	206 (280 HP)	09.07→						M1172 1987431172	
OE no. 1913503	206 (280 HP)	09.07→						M2153 1987432153	
OE no. 2544995	206 (280 HP)	09.07→							D6042 1457436042 ^D
DC 9.36 <Euro 5>									
	206 (280 HP)	09.07→		P3343 0451103343		N2146 F026402146			
				P7196 F026407196		N2138 F026402138 ^{2,6}			
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	206 (280 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	206 (280 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	206 (280 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	206 (280 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	206 (280 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	206 (280 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	206 (280 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1893214	206 (280 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	206 (280 HP)	09.07→						M1172 1987431172	
OE no. 1913503	206 (280 HP)	09.07→						M2153 1987432153	
OE no. 2544995	206 (280 HP)	09.07→							D6042 1457436042 ^D
DC 9.38 <Euro 5>									
	206 (280 HP)	09.09→		P3343 0451103343		N2146 F026402146			
				P7196 F026407196		N2138 F026402138 ^{2,6}			
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	206 (280 HP)	09.09→	FRE						P7290 F026407290 ^E
OE no. 1421021	206 (280 HP)	09.09→	LBF		S0529 F026400529				
OE no. 1485592	206 (280 HP)	09.09→	LSP, LUD		S0532 F026400532				
OE no. 1761035	206 (280 HP)	09.09→							D0025 F00BH40025 ^{D1}
OE no. 1869988	206 (280 HP)	09.09→	LBF		S0528 F026400528				
OE no. 1869991	206 (280 HP)	09.09→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	206 (280 HP)	09.09→	LBF		S0554 F026400554				
OE no. 1893214	206 (280 HP)	09.09→	FRE						P7291 F026407291 ^E
OE no. 1913500	206 (280 HP)	09.09→						M1172 1987431172	
OE no. 1913503	206 (280 HP)	09.09→						M2153 1987432153	
OE no. 2544995	206 (280 HP)	09.09→							D6042 1457436042 ^D
DC07 113 280 <Euro 6>									
	206 (280 HP)	03.18→		P7101 F026407101					
OE no. 550154	206 (280 HP)	03.18→	FRE						P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	03.18→	FRE						P7291 F026407291 ^E
OE no. 2003505	206 (280 HP)	03.18→				N2146 F026402146			
OE no. 2022754	206 (280 HP)	03.18→				N2146 F026402146			
OE no. 2343432	206 (280 HP)	03.18→			S0640 F026400640				
DC09 139 280 <Euro 6>									
	206 (280 HP)	05.20→		P7196 F026407196					
OE no. 550154	206 (280 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	206 (280 HP)	05.20→			S0640 F026400640				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZ0 Cold climates
- KZ0 Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



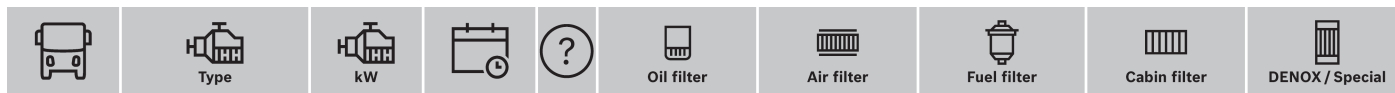
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280 OC09 104 280	206 (280 HP)	12.18→		P7196 F026407196			
OE no. 550154	206 (280 HP)	12.18→	FRE				P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	12.18→	FRE				P7291 F026407291 ^E
OE no. 2003505	206 (280 HP)	12.18→				N2146 F026402146	
OE no. 2022754	206 (280 HP)	12.18→				N2146 F026402146	
OE no. 2343432	206 (280 HP)	12.18→			S0640 F026400640		
310 DC 9.11 <Euro 3>	228 (310 HP)	09.04→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	228 (310 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1393640	228 (310 HP)	09.04→				N2025 F026402025 ^{2,6}	
OE no. 1421021	228 (310 HP)	09.04→	LBF		S0529 F026400529		
OE no. 1485592	228 (310 HP)	09.04→	LSP, LUD		S0532 F026400532		
OE no. 1761035	228 (310 HP)	09.04→					D0025 F00BH40025 ^{D1}
OE no. 1869988	228 (310 HP)	09.04→	LBF		S0528 F026400528		
OE no. 1869991	228 (310 HP)	09.04→	LBF		S0601 F026400601 ⁴		
OE no. 1869995	228 (310 HP)	09.04→	LBF		S0554 F026400554		
OE no. 1873018	228 (310 HP)	09.04→				N2107 F026402107	
OE no. 1893214	228 (310 HP)	09.04→	FRE				P7291 F026407291 ^E
OE no. 1913500	228 (310 HP)	09.04→				M1172 1987431172	
OE no. 1913503	228 (310 HP)	09.04→				M2153 1987432153	
OE no. 2544995	228 (310 HP)	09.04→					D6042 1457436042 ^D
DC 9.18 <Euro 4>	228 (310 HP)	09.05→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	228 (310 HP)	09.05→	FRE				P7290 F026407290 ^E
OE no. 1393640	228 (310 HP)	09.05→				N2025 F026402025 ^{2,6}	
OE no. 1421021	228 (310 HP)	09.05→	LBF		S0529 F026400529		
OE no. 1485592	228 (310 HP)	09.05→	LSP, LUD		S0532 F026400532		
OE no. 1761035	228 (310 HP)	09.05→					D0025 F00BH40025 ^{D1}
OE no. 1869988	228 (310 HP)	09.05→	LBF		S0528 F026400528		
OE no. 1869991	228 (310 HP)	09.05→	LBF		S0601 F026400601 ⁴		
OE no. 1869995	228 (310 HP)	09.05→	LBF		S0554 F026400554		
OE no. 1873018	228 (310 HP)	09.05→				N2107 F026402107	
OE no. 1893214	228 (310 HP)	09.05→	FRE				P7291 F026407291 ^E
OE no. 1913500	228 (310 HP)	09.05→				M1172 1987431172	
OE no. 1913503	228 (310 HP)	09.05→				M2153 1987432153	
OE no. 2544995	228 (310 HP)	09.05→					D6042 1457436042 ^D
320 DC 9.22 <Euro 5>	235 (320 HP)	09.07→		P3343 0451103343		N2146 F026402146	
				P7196 F026407196		N2138 F026402138 ^{2,6}	
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	235 (320 HP)	09.07→	FRE				P7290 F026407290 ^E
OE no. 1421021	235 (320 HP)	09.07→	LBF		S0529 F026400529		
OE no. 1485592	235 (320 HP)	09.07→	LSP, LUD		S0532 F026400532		
OE no. 1761035	235 (320 HP)	09.07→					D0025 F00BH40025 ^{D1}
OE no. 1869988	235 (320 HP)	09.07→	LBF		S0528 F026400528		
OE no. 1869991	235 (320 HP)	09.07→	LBF		S0601 F026400601 ⁴		
OE no. 1869995	235 (320 HP)	09.07→	LBF		S0554 F026400554		
OE no. 1893214	235 (320 HP)	09.07→	FRE				P7291 F026407291 ^E
OE no. 1913500	235 (320 HP)	09.07→				M1172 1987431172	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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320 DC 9.22 <Euro 5>									
OE no. 1913503	235 (320 HP)	09.07→						M2153 1987432153	
OE no. 2544995	235 (320 HP)	09.07→							D6042 1457436042 ^D
DC 9.28 <Euro 5 / EEV>			235 (320 HP)	09.07→					
					P3343 0451103343		N2146 F026402146		Z8258 0986628258 ^{A1}
					P7196 F026407196		N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
			FLU						P7287 F026407287 ^E
OE no. 550154	235 (320 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	235 (320 HP)	09.07→	LBF			S0529 F026400529			
OE no. 1485592	235 (320 HP)	09.07→	LSP, LUD			S0532 F026400532			
OE no. 1761035	235 (320 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	235 (320 HP)	09.07→	LBF			S0528 F026400528			
OE no. 1869991	235 (320 HP)	09.07→	LBF			S0601 F026400601 ⁴			
OE no. 1869995	235 (320 HP)	09.07→	LBF			S0554 F026400554			
OE no. 1893214	235 (320 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	235 (320 HP)	09.07→						M1172 1987431172	
OE no. 1913503	235 (320 HP)	09.07→						M2153 1987432153	
OE no. 2544995	235 (320 HP)	09.07→							D6042 1457436042 ^D
DC 9.32 <Euro 5/EEV>			235 (320 HP)	09.07→					
					P3343 0451103343		N2146 F026402146		
					P7196 F026407196		N2138 F026402138 ^{2,6}		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	235 (320 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	235 (320 HP)	09.07→	LBF			S0529 F026400529			
OE no. 1485592	235 (320 HP)	09.07→	LSP, LUD			S0532 F026400532			
OE no. 1761035	235 (320 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	235 (320 HP)	09.07→	LBF			S0528 F026400528			
OE no. 1869991	235 (320 HP)	09.07→	LBF			S0601 F026400601 ⁴			
OE no. 1869995	235 (320 HP)	09.07→	LBF			S0554 F026400554			
OE no. 1893214	235 (320 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	235 (320 HP)	09.07→						M1172 1987431172	
OE no. 1913503	235 (320 HP)	09.07→						M2153 1987432153	
OE no. 2544995	235 (320 HP)	09.07→							D6042 1457436042 ^D
DC 9.37 <Euro 5>			235 (320 HP)	09.09→					
					P3343 0451103343		N2146 F026402146		
					P7196 F026407196		N2138 F026402138 ^{2,6}		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	235 (320 HP)	09.09→	FRE						P7290 F026407290 ^E
OE no. 1421021	235 (320 HP)	09.09→	LBF			S0529 F026400529			
OE no. 1485592	235 (320 HP)	09.09→	LSP, LUD			S0532 F026400532			
OE no. 1761035	235 (320 HP)	09.09→							D0025 F00BH40025 ^{D1}
OE no. 1869988	235 (320 HP)	09.09→	LBF			S0528 F026400528			
OE no. 1869991	235 (320 HP)	09.09→	LBF			S0601 F026400601 ⁴			
OE no. 1869995	235 (320 HP)	09.09→	LBF			S0554 F026400554			
OE no. 1893214	235 (320 HP)	09.09→	FRE						P7291 F026407291 ^E
OE no. 1913500	235 (320 HP)	09.09→						M1172 1987431172	
OE no. 1913503	235 (320 HP)	09.09→						M2153 1987432153	
OE no. 2544995	235 (320 HP)	09.09→							D6042 1457436042 ^D
DC09 140 320 <Euro 6>			236 (320 HP)	05.20→					
					P7196 F026407196				
OE no. 550154	236 (320 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	236 (320 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	236 (320 HP)	05.20→				S0640 F026400640			

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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340 DC 11.08 <Euro 3>	250 (340 HP)	09.04→		P3343 0451103343	N2025 F026402025 ^{2,6}	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		Z8258 0986628258 ^{A1}
			FLU			P7287 F026407287 ^E
OE no. 550154	250 (340 HP)	09.04→	FRE			P7290 F026407290 ^E
OE no. 1393640	250 (340 HP)	09.04→			N2025 F026402025 ^{2,6}	
OE no. 1421021	250 (340 HP)	09.04→	LBF	S0529 F026400529		
OE no. 1485592	250 (340 HP)	09.04→	LSP, LUD	S0532 F026400532		
OE no. 1761035	250 (340 HP)	09.04→				D0025 F00BH40025 ^{D1}
OE no. 1780730	250 (340 HP)	09.04→			N2138 F026402138 ^{2,6}	
OE no. 1869988	250 (340 HP)	09.04→	LBF	S0528 F026400528		
OE no. 1869991	250 (340 HP)	09.04→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	250 (340 HP)	09.04→	LBF	S0554 F026400554		
OE no. 1873016	250 (340 HP)	09.04→			N2100 F026402100	
OE no. 1873018	250 (340 HP)	09.04→			N2107 F026402107	
OE no. 1893214	250 (340 HP)	09.04→	FRE			P7291 F026407291 ^E
OE no. 1913500	250 (340 HP)	09.04→			M1172 1987431172	
OE no. 1913503	250 (340 HP)	09.04→			M2153 1987432153	
OE no. 2544995	250 (340 HP)	09.04→				D6042 1457436042 ^D
DC 12.10 <Euro 4>	250 (340 HP)	09.05→		P3343 0451103343		
				P7196 F026407196		
			FLU			P7287 F026407287 ^E
OE no. 550154	250 (340 HP)	09.05→	FRE			P7290 F026407290 ^E
OE no. 1393640	250 (340 HP)	09.05→			N2025 F026402025 ^{2,6}	
OE no. 1421021	250 (340 HP)	09.05→	LBF	S0529 F026400529		
OE no. 1485592	250 (340 HP)	09.05→	LSP, LUD	S0532 F026400532		
OE no. 1761035	250 (340 HP)	09.05→				D0025 F00BH40025 ^{D1}
OE no. 1780730	250 (340 HP)	09.05→			N2138 F026402138 ^{2,6}	
OE no. 1869988	250 (340 HP)	09.05→	LBF	S0528 F026400528		
OE no. 1869991	250 (340 HP)	09.05→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	250 (340 HP)	09.05→	LBF	S0554 F026400554		
OE no. 1873016	250 (340 HP)	09.05→			N2100 F026402100	
OE no. 1873018	250 (340 HP)	09.05→			N2107 F026402107	
OE no. 1893214	250 (340 HP)	09.05→	FRE			P7291 F026407291 ^E
OE no. 1913500	250 (340 HP)	09.05→			M1172 1987431172	
OE no. 1913503	250 (340 HP)	09.05→			M2153 1987432153	
OE no. 2544995	250 (340 HP)	09.05→				D6042 1457436042 ^D
OC09 105 340	250 (340 HP)	12.18→		P7196 F026407196		
OE no. 550154	250 (340 HP)	12.18→	FRE			P7290 F026407290 ^E
OE no. 1893214	250 (340 HP)	12.18→	FRE			P7291 F026407291 ^E
OE no. 2003505	250 (340 HP)	12.18→			N2146 F026402146	
OE no. 2022754	250 (340 HP)	12.18→			N2146 F026402146	
OE no. 2343432	250 (340 HP)	12.18→		S0640 F026400640		
360 DC 13.06 <Euro 5>	265 (360 HP)	09.07→		P7196 F026407196	N2146 F026402146	
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	265 (360 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1421021	265 (360 HP)	09.07→	LBF	S0529 F026400529		
OE no. 1485592	265 (360 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	265 (360 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1869988	265 (360 HP)	09.07→	LBF	S0528 F026400528		
OE no. 1869991	265 (360 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	265 (360 HP)	09.07→	LBF	S0554 F026400554		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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360 DC 13.06 <Euro 5>									
OE no. 1893214	265 (360 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	265 (360 HP)	09.07→						M1172 1987431172	
OE no. 1913503	265 (360 HP)	09.07→						M2153 1987432153	
OE no. 2544995	265 (360 HP)	09.07→							D6042 1457436042 ^D
DC09 112 360 <Euro 6>									
	265 (360 HP)	03.13→		P3343 0451103343					
				P7196 F026407196		N2146 F026402146			
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	265 (360 HP)	03.13→	FRE						P7290 F026407290 ^E
OE no. 1393640	265 (360 HP)	03.13→				N2025 F026402025 ^{2,6}			
OE no. 1421021	265 (360 HP)	03.13→	LBF		S0529 F026400529				
OE no. 1485592	265 (360 HP)	03.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	265 (360 HP)	03.13→							D0025 F00BH40025 ^{D1}
OE no. 1780730	265 (360 HP)	03.13→				N2138 F026402138 ^{2,6}			
OE no. 1869988	265 (360 HP)	03.13→	LBF		S0528 F026400528				
OE no. 1869991	265 (360 HP)	03.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	265 (360 HP)	03.13→	LBF		S0554 F026400554				
OE no. 1873016	265 (360 HP)	03.13→				N2100 F026402100			
OE no. 1873018	265 (360 HP)	03.13→				N2107 F026402107			
OE no. 1893214	265 (360 HP)	03.13→	FRE						P7291 F026407291 ^E
OE no. 1913500	265 (360 HP)	03.13→						M1172 1987431172	
OE no. 1913503	265 (360 HP)	03.13→						M2153 1987432153	
OE no. 2544995	265 (360 HP)	03.13→							D6042 1457436042 ^D
DC09 141 360 <Euro 6>									
	268 (365 HP)	05.20→		P7196 F026407196					
OE no. 550154	268 (365 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	268 (365 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	268 (365 HP)	05.20→			S0640 F026400640				
370 DC 13 116 370									
	272 (370 HP)	11.13→		P7196 F026407196		N2146 F026402146			
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	272 (370 HP)	11.13→	FRE						P7290 F026407290 ^E
OE no. 1421021	272 (370 HP)	11.13→	LBF		S0529 F026400529				
OE no. 1485592	272 (370 HP)	11.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	272 (370 HP)	11.13→							D0025 F00BH40025 ^{D1}
OE no. 1869988	272 (370 HP)	11.13→	LBF		S0528 F026400528				
OE no. 1869991	272 (370 HP)	11.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	272 (370 HP)	11.13→	LBF		S0554 F026400554				
OE no. 1893214	272 (370 HP)	11.13→	FRE						P7291 F026407291 ^E
OE no. 1913500	272 (370 HP)	11.13→						M1172 1987431172	
OE no. 1913503	272 (370 HP)	11.13→						M2153 1987432153	
OE no. 2544995	272 (370 HP)	11.13→							D6042 1457436042 ^D
DC13 162 370 <Euro 6>									
	276 (375 HP)	05.20→		P7196 F026407196					
OE no. 550154	276 (375 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	276 (375 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	276 (375 HP)	05.20→			S0640 F026400640				
380 DC 11.09 <Euro 3>									
	280 (380 HP)	09.04→		P3343 0451103343		N2025 F026402025 ^{2,6}			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.04→	FRE						P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.04→				N2025 F026402025 ^{2,6}			
OE no. 1421021	280 (380 HP)	09.04→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.04→	LSP, LUD		S0532 F026400532				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



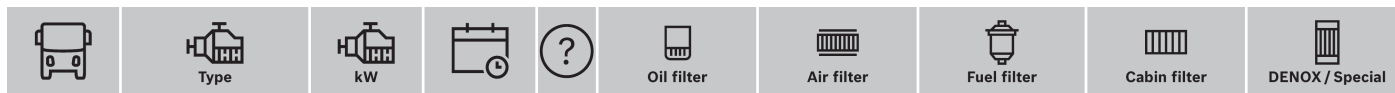
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380 DC 11.09 <Euro 3>									
OE no. 1761035	280 (380 HP)	09.04→							D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.04→					N2138 F026402138 ^{2,6}		
OE no. 1869988	280 (380 HP)	09.04→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.04→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.04→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.04→					N2100 F026402100		
OE no. 1873018	280 (380 HP)	09.04→					N2107 F026402107		
OE no. 1893214	280 (380 HP)	09.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.04→						M1172 1987431172	
OE no. 1913503	280 (380 HP)	09.04→						M2153 1987432153	
OE no. 2544995	280 (380 HP)	09.04→							D6042 1457436042 ^D
DC 12.13 <Euro 4>									
	280 (380 HP)	09.05→		P3343 0451103343					
				P7196 F026407196					
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.05→	FRE						P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.05→					N2025 F026402025 ^{2,6}		
OE no. 1421021	280 (380 HP)	09.05→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.05→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.05→							D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.05→					N2138 F026402138 ^{2,6}		
OE no. 1869988	280 (380 HP)	09.05→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.05→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.05→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.05→					N2100 F026402100		
OE no. 1873018	280 (380 HP)	09.05→					N2107 F026402107		
OE no. 1893214	280 (380 HP)	09.05→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.05→						M1172 1987431172	
OE no. 1913503	280 (380 HP)	09.05→						M2153 1987432153	
OE no. 2544995	280 (380 HP)	09.05→							D6042 1457436042 ^D
DC 12.17 <Euro 3>									
	280 (380 HP)	09.07→		P3343 0451103343					
				P7196 F026407196					
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	09.07→					N2025 F026402025 ^{2,6}		
OE no. 1421021	280 (380 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	09.07→					N2138 F026402138 ^{2,6}		
OE no. 1869988	280 (380 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.07→					N2100 F026402100		
OE no. 1873018	280 (380 HP)	09.07→					N2107 F026402107		
OE no. 1893214	280 (380 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.07→						M1172 1987431172	
OE no. 1913503	280 (380 HP)	09.07→						M2153 1987432153	
OE no. 2544995	280 (380 HP)	09.07→							D6042 1457436042 ^D
DC 12.18 <Euro 5>									
	280 (380 HP)	09.06→		P3343 0451103343			N2138 F026402138 ^{2,6}		
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.06→	FRE						P7290 F026407290 ^E

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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380 DC 12.18 <Euro 5>									
OE no. 1421021	280 (380 HP)	09.06→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.06→							D0025 F00BH40025 ^{D1}
OE no. 1869988	280 (380 HP)	09.06→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.06→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.06→				N2100 F026402100			
OE no. 1873018	280 (380 HP)	09.06→				N2107 F026402107			
OE no. 1893214	280 (380 HP)	09.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.06→						M1172 1987431172	
OE no. 1913503	280 (380 HP)	09.06→						M2153 1987432153	
OE no. 2544995	280 (380 HP)	09.06→							D6042 1457436042 ^D
400 DC 13.05 <Euro 5>						P7196 F026407196	N2146 F026402146		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	294 (400 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	294 (400 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	294 (400 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	294 (400 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	294 (400 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	294 (400 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	294 (400 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1893214	294 (400 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	294 (400 HP)	09.07→						M1172 1987431172	
OE no. 1913503	294 (400 HP)	09.07→						M2153 1987432153	
OE no. 2544995	294 (400 HP)	09.07→							D6042 1457436042 ^D
410 DC13 107 <Euro 3>									
OE no. 550154	302 (410 HP)	10.11→	FRE						P7290 F026407290 ^E
OE no. 1761035	302 (410 HP)	10.11→							D0025 F00BH40025 ^{D1}
OE no. 1893214	302 (410 HP)	10.11→	FRE						P7291 F026407291 ^E
OE no. 2544995	302 (410 HP)	10.11→							D6042 1457436042 ^D
DC13 115 410 <Euro 6>						P7196 F026407196	N2146 F026402146		
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	302 (410 HP)	03.13→	FRE						P7290 F026407290 ^E
OE no. 1421021	302 (410 HP)	03.13→	LBF		S0529 F026400529				
OE no. 1485592	302 (410 HP)	03.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	302 (410 HP)	03.13→							D0025 F00BH40025 ^{D1}
OE no. 1869988	302 (410 HP)	03.13→	LBF		S0528 F026400528				
OE no. 1869991	302 (410 HP)	03.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	302 (410 HP)	03.13→	LBF		S0554 F026400554				
OE no. 1893214	302 (410 HP)	03.13→	FRE						P7291 F026407291 ^E
OE no. 1913500	302 (410 HP)	03.13→						M1172 1987431172	
OE no. 1913503	302 (410 HP)	03.13→						M2153 1987432153	
OE no. 2544995	302 (410 HP)	03.13→							D6042 1457436042 ^D
DC13 157 410 <Euro 6>						P7196 F026407196			
OE no. 550154	306 (416 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	05.20→			S0640 F026400640				
DC13 163 410 <Euro 6>						P7196 F026407196			
OE no. 550154	306 (416 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	05.20→	FRE						P7291 F026407291 ^E

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



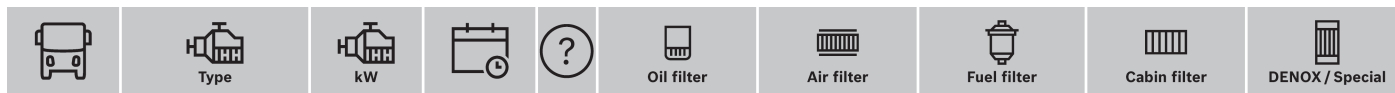
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410 DC13 163 410 <Euro 6>								
OE no. 2343432	306 (416 HP)	05.20→				S0640 F026400640		
OC13 101 410	302 (410 HP)	12.18→		P7196 F026407196				
OE no. 550154	302 (410 HP)	12.18→	FRE					P7290 F026407290 ^E
OE no. 1893214	302 (410 HP)	12.18→	FRE					P7291 F026407291 ^E
OE no. 2003505	302 (410 HP)	12.18→				N2146 F026402146		
OE no. 2022754	302 (410 HP)	12.18→				N2146 F026402146		
OE no. 2343432	302 (410 HP)	12.18→				S0640 F026400640		
420 DC 12.14 <Euro 3>								
	309 (420 HP)	09.04→		P3343 0451103343				Z8258 0986628258 ^{A1}
				P7196 F026407196				Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.04→	FRE					P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.04→				N2025 F026402025 ^{2,6}		
OE no. 1421021	309 (420 HP)	09.04→	LBF		S0529 F026400529			
OE no. 1485592	309 (420 HP)	09.04→	LSP, LUD		S0532 F026400532			
OE no. 1761035	309 (420 HP)	09.04→						D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.04→				N2138 F026402138 ^{2,6}		
OE no. 1869988	309 (420 HP)	09.04→	LBF		S0528 F026400528			
OE no. 1869991	309 (420 HP)	09.04→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	309 (420 HP)	09.04→	LBF		S0554 F026400554			
OE no. 1873016	309 (420 HP)	09.04→				N2100 F026402100		
OE no. 1873018	309 (420 HP)	09.04→				N2107 F026402107		
OE no. 1893214	309 (420 HP)	09.04→	FRE					P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.04→					M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.04→					M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.04→						D6042 1457436042 ^D
DC 12.15 <Euro 5>								
	309 (420 HP)	02.06→		P3343 0451103343		N2138 F026402138 ^{2,6}		
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	02.06→	FRE					P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	02.06→	LBF		S0529 F026400529			
OE no. 1485592	309 (420 HP)	02.06→	LSP, LUD		S0532 F026400532			
OE no. 1761035	309 (420 HP)	02.06→						D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	02.06→	LBF		S0528 F026400528			
OE no. 1869991	309 (420 HP)	02.06→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	309 (420 HP)	02.06→	LBF		S0554 F026400554			
OE no. 1873016	309 (420 HP)	02.06→				N2100 F026402100		
OE no. 1873018	309 (420 HP)	02.06→				N2107 F026402107		
OE no. 1893214	309 (420 HP)	02.06→	FRE					P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	02.06→					M1172 1987431172	
OE no. 1913503	309 (420 HP)	02.06→					M2153 1987432153	
OE no. 2544995	309 (420 HP)	02.06→						D6042 1457436042 ^D
DT 12.12 <Euro 4>								
	309 (420 HP)	09.04→		P3343 0451103343				Z8258 0986628258 ^{A1}
				P7196 F026407196				Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.04→	FRE					P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.04→				N2025 F026402025 ^{2,6}		
OE no. 1421021	309 (420 HP)	09.04→	LBF		S0529 F026400529			
OE no. 1485592	309 (420 HP)	09.04→	LSP, LUD		S0532 F026400532			
OE no. 1761035	309 (420 HP)	09.04→						D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.04→				N2138 F026402138 ^{2,6}		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A2 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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420 DT 12.12 <Euro 4>						
OE no. 1869988	309 (420 HP)	09.04→	LBF		S0528 F026400528	
OE no. 1869991	309 (420 HP)	09.04→	LBF		S0601 F026400601 ⁴	
OE no. 1869995	309 (420 HP)	09.04→	LBF		S0554 F026400554	
OE no. 1873016	309 (420 HP)	09.04→			N2100 F026402100	
OE no. 1873018	309 (420 HP)	09.04→			N2107 F026402107	
OE no. 1893214	309 (420 HP)	09.04→	FRE			P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.04→				M1172 1987431172
OE no. 1913503	309 (420 HP)	09.04→				M2153 1987432153
OE no. 2544995	309 (420 HP)	09.04→				D6042 1457436042 ^D
440 DC13 102 <Euro 4>						
OE no. 550154	324 (440 HP)	02.12→	FRE			P7290 F026407290 ^E
OE no. 1761035	324 (440 HP)	02.12→				D0025 F00BH40025 ^{D1}
OE no. 1893214	324 (440 HP)	02.12→	FRE			P7291 F026407291 ^E
OE no. 2544995	324 (440 HP)	02.12→				D6042 1457436042 ^D
DC13 112 <Euro 5 / P-7>						
OE no. 550154	324 (440 HP)	02.12→	FRE			P7290 F026407290 ^E
OE no. 1761035	324 (440 HP)	02.12→				D0025 F00BH40025 ^{D1}
OE no. 1893214	324 (440 HP)	02.12→	FRE			P7291 F026407291 ^E
OE no. 2544995	324 (440 HP)	02.12→				D6042 1457436042 ^D
DC13 121 <Euro 5 EEV>						
OE no. 550154	324 (440 HP)	02.12→	FRE			P7290 F026407290 ^E
OE no. 1761035	324 (440 HP)	02.12→				D0025 F00BH40025 ^{D1}
OE no. 1893214	324 (440 HP)	02.12→	FRE			P7291 F026407291 ^E
OE no. 2544995	324 (440 HP)	02.12→				D6042 1457436042 ^D
DT 12.08 <Euro 3>						
OE no. 550154	324 (440 HP)	08.08→	FRE			P7290 F026407290 ^E
OE no. 1761035	324 (440 HP)	08.08→				D0025 F00BH40025 ^{D1}
OE no. 1893214	324 (440 HP)	08.08→	FRE			P7291 F026407291 ^E
OE no. 2544995	324 (440 HP)	08.08→				D6042 1457436042 ^D
450 DC13 124 450 <Euro 6>						
				P7196 F026407196	N2146 F026402146	
				P9820 1457429820 ³	N2355 F026402355 ²	
			FLU			P7287 F026407287 ^E
OE no. 550154	331 (450 HP)	03.13→	FRE			P7290 F026407290 ^E
OE no. 1421021	331 (450 HP)	03.13→	LBF		S0529 F026400529	
OE no. 1485592	331 (450 HP)	03.13→	LSP, LUD		S0532 F026400532	
OE no. 1761035	331 (450 HP)	03.13→				D0025 F00BH40025 ^{D1}
OE no. 1869988	331 (450 HP)	03.13→	LBF		S0528 F026400528	
OE no. 1869991	331 (450 HP)	03.13→	LBF		S0601 F026400601 ⁴	
OE no. 1869995	331 (450 HP)	03.13→	LBF		S0554 F026400554	
OE no. 1873018	331 (450 HP)	03.13→			N2107 F026402107	
OE no. 1893214	331 (450 HP)	03.13→	FRE			P7291 F026407291 ^E
OE no. 1913500	331 (450 HP)	03.13→				M1172 1987431172
OE no. 1913503	331 (450 HP)	03.13→				M2153 1987432153
OE no. 2544995	331 (450 HP)	03.13→				D6042 1457436042 ^D
DC13 147 450 <Euro 6>						
OE no. 550154	331 (450 HP)	12.15→	FRE			P7290 F026407290 ^E
OE no. 1761035	331 (450 HP)	12.15→				D0025 F00BH40025 ^{D1}
OE no. 1893214	331 (450 HP)	12.15→	FRE			P7291 F026407291 ^E
OE no. 2544995	331 (450 HP)	12.15→				D6042 1457436042 ^D
DC13 164 450 <Euro 6>						
OE no. 550154	336 (456 HP)	05.20→	FRE	P7196 F026407196		P7290 F026407290 ^E
OE no. 1893214	336 (456 HP)	05.20→	FRE			P7291 F026407291 ^E
OE no. 2343432	336 (456 HP)	05.20→			S0640 F026400640	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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500 DC13 165 500 <Euro 6>	373 (507 HP)	05.20→		P7196 F026407196			
OE no. 550154	373 (507 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	373 (507 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	373 (507 HP)	05.20→			S0640 F026400640		
540 DC13 166 540 <Euro 6>	403 (548 HP)	05.20→		P7196 F026407196			
OE no. 550154	403 (548 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	403 (548 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	403 (548 HP)	05.20→			S0640 F026400640		
R							
230 DC 9.13 <Euro 3>	169 (230 HP)	09.04→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	169 (230 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1393640	169 (230 HP)	09.04→			N2025 F026402025 ^{2,6}		
OE no. 1421021	169 (230 HP)	09.04→	LBF		S0529 F026400529		
OE no. 1485592	169 (230 HP)	09.04→	LSP, LUD		S0532 F026400532		
OE no. 1761035	169 (230 HP)	09.04→					D0025 F00BH40025 ^{D1}
OE no. 1869988	169 (230 HP)	09.04→	LBF	S0528 F026400528			
OE no. 1869991	169 (230 HP)	09.04→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	169 (230 HP)	09.04→	LBF	S0554 F026400554			
OE no. 1873018	169 (230 HP)	09.04→			N2107 F026402107		
OE no. 1893214	169 (230 HP)	09.04→	FRE				P7291 F026407291 ^E
OE no. 1913500	169 (230 HP)	09.04→				M1172 1987431172	
OE no. 1913503	169 (230 HP)	09.04→				M2153 1987432153	
OE no. 2544995	169 (230 HP)	09.04→					D6042 1457436042 ^D
270 DC 9.12 <Euro 3>	198 (269 HP)	09.04→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	198 (269 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1393640	198 (269 HP)	09.04→			N2025 F026402025 ^{2,6}		
OE no. 1421021	198 (269 HP)	09.04→	LBF		S0529 F026400529		
OE no. 1485592	198 (269 HP)	09.04→	LSP, LUD		S0532 F026400532		
OE no. 1761035	198 (269 HP)	09.04→					D0025 F00BH40025 ^{D1}
OE no. 1869988	198 (269 HP)	09.04→	LBF	S0528 F026400528			
OE no. 1869991	198 (269 HP)	09.04→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	198 (269 HP)	09.04→	LBF	S0554 F026400554			
OE no. 1873018	198 (269 HP)	09.04→			N2107 F026402107		
OE no. 1893214	198 (269 HP)	09.04→	FRE				P7291 F026407291 ^E
OE no. 1913500	198 (269 HP)	09.04→				M1172 1987431172	
OE no. 1913503	198 (269 HP)	09.04→				M2153 1987432153	
OE no. 2544995	198 (269 HP)	09.04→					D6042 1457436042 ^D
280 DC09 139 280 <Euro 6>	209 (284 HP)	05.20→		P7196 F026407196			
OE no. 550154	209 (284 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	209 (284 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	209 (284 HP)	05.20→			S0640 F026400640		
310 DC 9.11 <Euro 3>	228 (310 HP)	09.04→		P3343 0451103343			Z8258 0986628258 ^{A1}
				P7196 F026407196			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	228 (310 HP)	09.04→	FRE				P7290 F026407290 ^E
OE no. 1393640	228 (310 HP)	09.04→			N2025 F026402025 ^{2,6}		
OE no. 1421021	228 (310 HP)	09.04→	LBF		S0529 F026400529		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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310 DC 9.11 <Euro 3>									
OE no. 1485592	228 (310 HP)	09.04→	LSP, LUD		S0532 F026400532				
OE no. 1761035	228 (310 HP)	09.04→							D0025 F00BH40025 ^{D1}
OE no. 1869988	228 (310 HP)	09.04→	LBF		S0528 F026400528				
OE no. 1869991	228 (310 HP)	09.04→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	228 (310 HP)	09.04→	LBF		S0554 F026400554				
OE no. 1873018	228 (310 HP)	09.04→				N2107 F026402107			
OE no. 1893214	228 (310 HP)	09.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	228 (310 HP)	09.04→					M1172 1987431172		
OE no. 1913503	228 (310 HP)	09.04→					M2153 1987432153		
OE no. 2544995	228 (310 HP)	09.04→							D6042 1457436042 ^D
320 DC09 140 320 <Euro 6>	239 (325 HP)	05.20→		P7196 F026407196					
OE no. 550154	239 (325 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	239 (325 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	239 (325 HP)	05.20→			S0640 F026400640				
340 DC 11.08 <Euro 3>	250 (340 HP)	03.04→		P3343 0451103343		N2025 F026402025 ^{2,6}			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	250 (340 HP)	03.04→	FRE						P7290 F026407290 ^E
OE no. 1393640	250 (340 HP)	03.04→				N2025 F026402025 ^{2,6}			
OE no. 1421021	250 (340 HP)	03.04→	LBF		S0529 F026400529				
OE no. 1485592	250 (340 HP)	03.04→	LSP, LUD		S0532 F026400532				
OE no. 1761035	250 (340 HP)	03.04→							D0025 F00BH40025 ^{D1}
OE no. 1780730	250 (340 HP)	03.04→				N2138 F026402138 ^{2,6}			
OE no. 1869988	250 (340 HP)	03.04→	LBF		S0528 F026400528				
OE no. 1869991	250 (340 HP)	03.04→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	250 (340 HP)	03.04→	LBF		S0554 F026400554				
OE no. 1873016	250 (340 HP)	03.04→				N2100 F026402100			
OE no. 1873018	250 (340 HP)	03.04→				N2107 F026402107			
OE no. 1893214	250 (340 HP)	03.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	250 (340 HP)	03.04→					M1172 1987431172		
OE no. 1913503	250 (340 HP)	03.04→					M2153 1987432153		
OE no. 2544995	250 (340 HP)	03.04→							D6042 1457436042 ^D
DC 12.10 <Euro 4>	250 (340 HP)	09.05→		P3343 0451103343		N2138 F026402138 ^{2,6}			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	250 (340 HP)	09.05→	FRE						P7290 F026407290 ^E
OE no. 1421021	250 (340 HP)	09.05→	LBF		S0529 F026400529				
OE no. 1485592	250 (340 HP)	09.05→	LSP, LUD		S0532 F026400532				
OE no. 1761035	250 (340 HP)	09.05→							D0025 F00BH40025 ^{D1}
OE no. 1869988	250 (340 HP)	09.05→	LBF		S0528 F026400528				
OE no. 1869991	250 (340 HP)	09.05→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	250 (340 HP)	09.05→	LBF		S0554 F026400554				
OE no. 1873016	250 (340 HP)	09.05→				N2100 F026402100			
OE no. 1873018	250 (340 HP)	09.05→				N2107 F026402107			
OE no. 1893214	250 (340 HP)	09.05→	FRE						P7291 F026407291 ^E
OE no. 1913500	250 (340 HP)	09.05→					M1172 1987431172		
OE no. 1913503	250 (340 HP)	09.05→					M2153 1987432153		
OE no. 2544995	250 (340 HP)	09.05→							D6042 1457436042 ^D
360 DC 13.06 <Euro 5>	265 (360 HP)	09.07→		P7196 F026407196		N2146 F026402146			Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator
- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set
- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter
- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



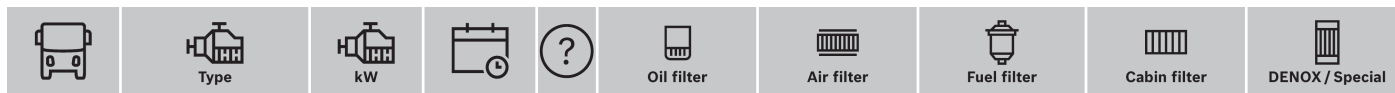
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360 DC 13.06 <Euro 5>											
OE no. 550154	265 (360 HP)	09.07→	FRE								P7290 F026407290 ^E
OE no. 1421021	265 (360 HP)	09.07→	LBF		S0529 F026400529						
OE no. 1485592	265 (360 HP)	09.07→	LSP, LUD		S0532 F026400532						
OE no. 1761035	265 (360 HP)	09.07→									D0025 F00BH40025 ^{D1}
OE no. 1869988	265 (360 HP)	09.07→	LBF		S0528 F026400528						
OE no. 1869991	265 (360 HP)	09.07→	LBF		S0601 F026400601 ⁴						
OE no. 1869995	265 (360 HP)	09.07→	LBF		S0554 F026400554						
OE no. 1893214	265 (360 HP)	09.07→	FRE								P7291 F026407291 ^E
OE no. 1913500	265 (360 HP)	09.07→							M1172 1987431172		
OE no. 1913503	265 (360 HP)	09.07→							M2153 1987432153		
OE no. 2544995	265 (360 HP)	09.07→									D6042 1457436042 ^D
DC09 141 360 <Euro 6>											
OE no. 550154	268 (365 HP)	05.20→	FRE		P7196 F026407196						P7290 F026407290 ^E
OE no. 1893214	268 (365 HP)	05.20→	FRE								P7291 F026407291 ^E
OE no. 2343432	268 (365 HP)	05.20→				S0640 F026400640					
370 DC13 162 370 <Euro 6>											
OE no. 550154	276 (375 HP)	12.19→	FRE		P7196 F026407196						P7290 F026407290 ^E
OE no. 1893214	276 (375 HP)	12.19→	FRE								P7291 F026407291 ^E
OE no. 2343432	276 (375 HP)	12.19→				S0640 F026400640					
380 DC 11.09 <Euro 3>											
	280 (380 HP)	03.04→			P3343 0451103343		N2025 F026402025 ^{2,6}				Z8252 0986628252 ^{A2}
					P9820 1457429820 ³						Z8258 0986628258 ^{A1}
			FLU								P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	03.04→	FRE								P7290 F026407290 ^E
OE no. 1393640	280 (380 HP)	03.04→					N2025 F026402025 ^{2,6}				
OE no. 1421021	280 (380 HP)	03.04→	LBF		S0529 F026400529						
OE no. 1485592	280 (380 HP)	03.04→	LSP, LUD		S0532 F026400532						
OE no. 1761035	280 (380 HP)	03.04→									D0025 F00BH40025 ^{D1}
OE no. 1780730	280 (380 HP)	03.04→					N2138 F026402138 ^{2,6}				
OE no. 1869988	280 (380 HP)	03.04→	LBF		S0528 F026400528						
OE no. 1869991	280 (380 HP)	03.04→	LBF		S0601 F026400601 ⁴						
OE no. 1869995	280 (380 HP)	03.04→	LBF		S0554 F026400554						
OE no. 1873016	280 (380 HP)	03.04→					N2100 F026402100				
OE no. 1873018	280 (380 HP)	03.04→					N2107 F026402107				
OE no. 1893214	280 (380 HP)	03.04→	FRE								P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	03.04→							M1172 1987431172		
OE no. 1913503	280 (380 HP)	03.04→							M2153 1987432153		
OE no. 2544995	280 (380 HP)	03.04→									D6042 1457436042 ^D
DC 12.13 <Euro 4>											
	280 (380 HP)	09.05→			P3343 0451103343		N2138 F026402138 ^{2,6}				Z8252 0986628252 ^{A2}
					P9820 1457429820 ³						Z8258 0986628258 ^{A1}
			FLU								P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.05→	FRE								P7290 F026407290 ^E
OE no. 1421021	280 (380 HP)	09.05→	LBF		S0529 F026400529						
OE no. 1485592	280 (380 HP)	09.05→	LSP, LUD		S0532 F026400532						
OE no. 1761035	280 (380 HP)	09.05→									D0025 F00BH40025 ^{D1}
OE no. 1869988	280 (380 HP)	09.05→	LBF		S0528 F026400528						
OE no. 1869991	280 (380 HP)	09.05→	LBF		S0601 F026400601 ⁴						
OE no. 1869995	280 (380 HP)	09.05→	LBF		S0554 F026400554						
OE no. 1873016	280 (380 HP)	09.05→					N2100 F026402100				
OE no. 1873018	280 (380 HP)	09.05→					N2107 F026402107				
OE no. 1893214	280 (380 HP)	09.05→	FRE								P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.05→							M1172 1987431172		
OE no. 1913503	280 (380 HP)	09.05→							M2153 1987432153		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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380 DC 12.13 <Euro 4>									
OE no. 2544995	280 (380 HP)	09.05→							D6042 1457436042 ^D
DC 12.17 <Euro 3>	280 (381 HP)	09.07→	P3343 0451103343				N2138 F026402138 ^{2,6}		
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (381 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	280 (381 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	280 (381 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (381 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	280 (381 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	280 (381 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (381 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	280 (381 HP)	09.07→					N2100 F026402100		
OE no. 1873018	280 (381 HP)	09.07→					N2107 F026402107		
OE no. 1893214	280 (381 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (381 HP)	09.07→						M1172 1987431172	
OE no. 1913503	280 (381 HP)	09.07→						M2153 1987432153	
OE no. 2544995	280 (381 HP)	09.07→							D6042 1457436042 ^D
DC 12.18 <Euro 5>	280 (380 HP)	09.06→	P3343 0451103343				N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
			P9820 1457429820 ³						Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	280 (380 HP)	09.06→	FRE						P7290 F026407290 ^E
OE no. 1421021	280 (380 HP)	09.06→	LBF		S0529 F026400529				
OE no. 1485592	280 (380 HP)	09.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	280 (380 HP)	09.06→							D0025 F00BH40025 ^{D1}
OE no. 1869988	280 (380 HP)	09.06→	LBF		S0528 F026400528				
OE no. 1869991	280 (380 HP)	09.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	280 (380 HP)	09.06→	LBF		S0554 F026400554				
OE no. 1873016	280 (380 HP)	09.06→					N2100 F026402100		
OE no. 1873018	280 (380 HP)	09.06→					N2107 F026402107		
OE no. 1893214	280 (380 HP)	09.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	280 (380 HP)	09.06→						M1172 1987431172	
OE no. 1913503	280 (380 HP)	09.06→						M2153 1987432153	
OE no. 2544995	280 (380 HP)	09.06→							D6042 1457436042 ^D
400 DC 13.05 <Euro 5>	294 (400 HP)	09.07→	P7196 F026407196				N2146 F026402146		Z8252 0986628252 ^{A2}
			P9820 1457429820 ³						Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	294 (400 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	294 (400 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	294 (400 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	294 (400 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	294 (400 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	294 (400 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	294 (400 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1893214	294 (400 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	294 (400 HP)	09.07→						M1172 1987431172	
OE no. 1913503	294 (400 HP)	09.07→						M2153 1987432153	
OE no. 2544995	294 (400 HP)	09.07→							D6042 1457436042 ^D
410 DC 13 107 <Euro 3>	302 (410 HP)	10.11→	P7196 F026407196				N2107 F026402107		
OE no. 550154	302 (410 HP)	10.11→	FRE						P7290 F026407290 ^E
OE no. 1421021	302 (410 HP)	10.11→	LBF		S0529 F026400529				
OE no. 1485592	302 (410 HP)	10.11→	LSP, LUD		S0532 F026400532				
OE no. 1761035	302 (410 HP)	10.11→							D0025 F00BH40025 ^{D1}

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



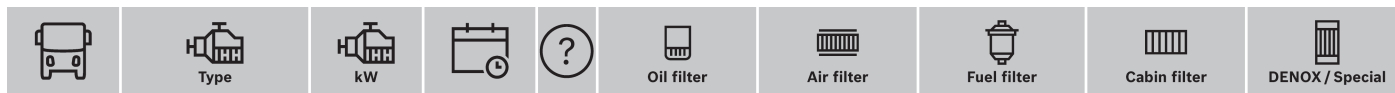
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410 DC13 107 <Euro 3>						
OE no. 1869988	302 (410 HP)	10.11→	LBF	S0528	F026400528	
OE no. 1869991	302 (410 HP)	10.11→	LBF	S0601	F026400601 ⁴	
OE no. 1869995	302 (410 HP)	10.11→	LBF	S0554	F026400554	
OE no. 1893214	302 (410 HP)	10.11→	FRE			P7291 F026407291 ^E
OE no. 1913500	302 (410 HP)	10.11→				M1172 1987431172
OE no. 1913503	302 (410 HP)	10.11→				M2153 1987432153
OE no. 2544995	302 (410 HP)	10.11→				D6042 1457436042 ^D
DC13 115 410 <Euro 6>						
	302 (410 HP)	11.13→		P7196	F026407196	N2146 F026402146
				P9820	1457429820 ³	
			FLU			P7287 F026407287 ^E
OE no. 550154	302 (410 HP)	11.13→	FRE			P7290 F026407290 ^E
OE no. 1421021	302 (410 HP)	11.13→	LBF	S0529	F026400529	
OE no. 1485592	302 (410 HP)	11.13→	LSP, LUD	S0532	F026400532	
OE no. 1761035	302 (410 HP)	11.13→				D0025 F00BH40025 ^{D1}
OE no. 1869988	302 (410 HP)	11.13→	LBF	S0528	F026400528	
OE no. 1869991	302 (410 HP)	11.13→	LBF	S0601	F026400601 ⁴	
OE no. 1869995	302 (410 HP)	11.13→	LBF	S0554	F026400554	
OE no. 1893214	302 (410 HP)	11.13→	FRE			P7291 F026407291 ^E
OE no. 1913500	302 (410 HP)	11.13→				M1172 1987431172
OE no. 1913503	302 (410 HP)	11.13→				M2153 1987432153
OE no. 2544995	302 (410 HP)	11.13→				D6042 1457436042 ^D
DC13 141 410 <Euro 6>						
	302 (410 HP)	08.16→		P7196	F026407196	
OE no. 550154	302 (410 HP)	08.16→	FRE			P7290 F026407290 ^E
OE no. 1893214	302 (410 HP)	08.16→	FRE			P7291 F026407291 ^E
OE no. 2003505	302 (410 HP)	08.16→				N2146 F026402146
OE no. 2022754	302 (410 HP)	08.16→				N2146 F026402146
OE no. 2343432	302 (410 HP)	08.16→		S0640	F026400640	
DC13 157 410 <Euro 6>						
	306 (416 HP)	05.20→		P7196	F026407196	
OE no. 550154	306 (416 HP)	05.20→	FRE			P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	05.20→	FRE			P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	05.20→		S0640	F026400640	
DC13 163 410 <Euro 6>						
	306 (416 HP)	05.20→		P7196	F026407196	
OE no. 550154	306 (416 HP)	05.20→	FRE			P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	05.20→	FRE			P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	05.20→		S0640	F026400640	
OC13 101 410						
	306 (416 HP)	05.20→		P7196	F026407196	
OE no. 550154	306 (416 HP)	05.20→	FRE			P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	05.20→	FRE			P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	05.20→		S0640	F026400640	
420 DC 12.06 <Euro 3>						
	309 (420 HP)	09.07→		P3343	0451103343	
				P7196	F026407196	
			FLU			P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.07→				N2025 F026402025 ^{2,6}
OE no. 1421021	309 (420 HP)	09.07→	LBF	S0529	F026400529	
OE no. 1485592	309 (420 HP)	09.07→	LSP, LUD	S0532	F026400532	
OE no. 1761035	309 (420 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.07→				N2138 F026402138 ^{2,6}
OE no. 1869988	309 (420 HP)	09.07→	LBF	S0528	F026400528	
OE no. 1869991	309 (420 HP)	09.07→	LBF	S0601	F026400601 ⁴	
OE no. 1869995	309 (420 HP)	09.07→	LBF	S0554	F026400554	
OE no. 1873016	309 (420 HP)	09.07→				N2100 F026402100
OE no. 1873018	309 (420 HP)	09.07→				N2107 F026402107

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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420 DC 12.06 <Euro 3>									
OE no. 1893214	309 (420 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.07→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.07→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D
DC 12.14 <Euro 3>									
	309 (420 HP)	02.04→		P3343 0451103343			N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	02.04→	FRE						P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	02.04→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	02.04→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	02.04→							D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	02.04→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	02.04→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	02.04→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	02.04→					N2100 F026402100		
OE no. 1873018	309 (420 HP)	02.04→					N2107 F026402107		
OE no. 1893214	309 (420 HP)	02.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	02.04→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	02.04→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	02.04→							D6042 1457436042 ^D
DC 12.15 <Euro 5>									
	309 (420 HP)	02.06→		P3343 0451103343			N2138 F026402138 ^{2,6}		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³					Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	02.06→	FRE						P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	02.06→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	02.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	02.06→							D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	02.06→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	02.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	02.06→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	02.06→					N2100 F026402100		
OE no. 1873018	309 (420 HP)	02.06→					N2107 F026402107		
OE no. 1893214	309 (420 HP)	02.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	02.06→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	02.06→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	02.06→							D6042 1457436042 ^D
DC 12.22 <Euro 5/EEV>									
	309 (420 HP)	09.07→		P3343 0451103343			N2138 F026402138 ^{2,6}		
			FLU						P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	309 (420 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	309 (420 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	309 (420 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	309 (420 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	309 (420 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	309 (420 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	309 (420 HP)	09.07→					N2100 F026402100		
OE no. 1873018	309 (420 HP)	09.07→					N2107 F026402107		
OE no. 1893214	309 (420 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.07→						M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.07→						M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.07→							D6042 1457436042 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

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420 DT 12.11 <Euro 4>	309 (420 HP)	09.04→		P3343 0451103343				
				P7196 F026407196				
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.04→	FRE					P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.04→				N2025 F026402025 ^{2,6}		
OE no. 1421021	309 (420 HP)	09.04→	LBF		S0529 F026400529			
OE no. 1485592	309 (420 HP)	09.04→	LSP, LUD		S0532 F026400532			
OE no. 1761035	309 (420 HP)	09.04→						D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.04→				N2138 F026402138 ^{2,6}		
OE no. 1869988	309 (420 HP)	09.04→	LBF		S0528 F026400528			
OE no. 1869991	309 (420 HP)	09.04→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	309 (420 HP)	09.04→	LBF		S0554 F026400554			
OE no. 1873016	309 (420 HP)	09.04→				N2100 F026402100		
OE no. 1873018	309 (420 HP)	09.04→				N2107 F026402107		
OE no. 1893214	309 (420 HP)	09.04→	FRE					P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.04→					M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.04→					M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.04→						D6042 1457436042 ^D
DT 12.12 <Euro 4>	309 (420 HP)	09.05→		P3343 0451103343				Z8258 0986628258 ^{A1}
				P7196 F026407196				Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				
			FLU					P7287 F026407287 ^E
OE no. 550154	309 (420 HP)	09.05→	FRE					P7290 F026407290 ^E
OE no. 1393640	309 (420 HP)	09.05→				N2025 F026402025 ^{2,6}		
OE no. 1421021	309 (420 HP)	09.05→	LBF		S0529 F026400529			
OE no. 1485592	309 (420 HP)	09.05→	LSP, LUD		S0532 F026400532			
OE no. 1761035	309 (420 HP)	09.05→						D0025 F00BH40025 ^{D1}
OE no. 1780730	309 (420 HP)	09.05→				N2138 F026402138 ^{2,6}		
OE no. 1869988	309 (420 HP)	09.05→	LBF		S0528 F026400528			
OE no. 1869991	309 (420 HP)	09.05→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	309 (420 HP)	09.05→	LBF		S0554 F026400554			
OE no. 1873016	309 (420 HP)	09.05→				N2100 F026402100		
OE no. 1873018	309 (420 HP)	09.05→				N2107 F026402107		
OE no. 1893214	309 (420 HP)	09.05→	FRE					P7291 F026407291 ^E
OE no. 1913500	309 (420 HP)	09.05→					M1172 1987431172	
OE no. 1913503	309 (420 HP)	09.05→					M2153 1987432153	
OE no. 2544995	309 (420 HP)	09.05→						D6042 1457436042 ^D
440 DC 13.10 <Euro 5>	324 (440 HP)	09.07→		P7196 F026407196		N2146 F026402146		Z8252 0986628252 ^{A2}
				P9820 1457429820 ³				Z8258 0986628258 ^{A1}
			FLU					P7287 F026407287 ^E
OE no. 550154	324 (440 HP)	09.07→	FRE					P7290 F026407290 ^E
OE no. 1421021	324 (440 HP)	09.07→	LBF		S0529 F026400529			
OE no. 1485592	324 (440 HP)	09.07→	LSP, LUD		S0532 F026400532			
OE no. 1761035	324 (440 HP)	09.07→						D0025 F00BH40025 ^{D1}
OE no. 1869988	324 (440 HP)	09.07→	LBF		S0528 F026400528			
OE no. 1869991	324 (440 HP)	09.07→	LBF		S0601 F026400601 ⁴			
OE no. 1869995	324 (440 HP)	09.07→	LBF		S0554 F026400554			
OE no. 1893214	324 (440 HP)	09.07→	FRE					P7291 F026407291 ^E
OE no. 1913500	324 (440 HP)	09.07→					M1172 1987431172	
OE no. 1913503	324 (440 HP)	09.07→					M2153 1987432153	
OE no. 2544995	324 (440 HP)	09.07→						D6042 1457436042 ^D

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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440 DC13 109 440 <Euro 6>	324 (440 HP)	10.12→		P7196 F026407196	N2146 F026402146	
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	324 (440 HP)	10.12→	FRE			P7290 F026407290 ^E
OE no. 1421021	324 (440 HP)	10.12→	LBF	S0529 F026400529		
OE no. 1485592	324 (440 HP)	10.12→	LSP, LUD	S0532 F026400532		
OE no. 1761035	324 (440 HP)	10.12→				D0025 F00BH40025 ^{D1}
OE no. 1869988	324 (440 HP)	10.12→	LBF	S0528 F026400528		
OE no. 1869991	324 (440 HP)	10.12→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	324 (440 HP)	10.12→	LBF	S0554 F026400554		
OE no. 1893214	324 (440 HP)	10.12→	FRE			P7291 F026407291 ^E
OE no. 1913500	324 (440 HP)	10.12→			M1172 1987431172	
OE no. 1913503	324 (440 HP)	10.12→			M2153 1987432153	
OE no. 2544995	324 (440 HP)	10.12→				D6042 1457436042 ^D
DT 12.18 <Euro 3>	324 (441 HP)	09.07→		P3343 0451103343		
				P7196 F026407196		
			FLU			P7287 F026407287 ^E
OE no. 550154	324 (441 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	324 (441 HP)	09.07→			N2025 F026402025 ^{2,6}	
OE no. 1421021	324 (441 HP)	09.07→	LBF	S0529 F026400529		
OE no. 1485592	324 (441 HP)	09.07→	LSP, LUD	S0532 F026400532		
OE no. 1761035	324 (441 HP)	09.07→				D0025 F00BH40025 ^{D1}
OE no. 1780730	324 (441 HP)	09.07→			N2138 F026402138 ^{2,6}	
OE no. 1869988	324 (441 HP)	09.07→		S0528 F026400528		
			LBF	S0528 F026400528		
OE no. 1869991	324 (441 HP)	09.07→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	324 (441 HP)	09.07→		S0554 F026400554		
			LBF	S0554 F026400554		
OE no. 1873016	324 (441 HP)	09.07→			N2100 F026402100	
OE no. 1873018	324 (441 HP)	09.07→			N2107 F026402107	
OE no. 1893214	324 (441 HP)	09.07→	FRE			P7291 F026407291 ^E
OE no. 1913500	324 (441 HP)	09.07→			M1172 1987431172	
OE no. 1913503	324 (441 HP)	09.07→			M2153 1987432153	
OE no. 2544995	324 (441 HP)	09.07→				D6042 1457436042 ^D
450 DC13 124 450 <Euro 6>	331 (450 HP)	03.13→		P7196 F026407196	N2146 F026402146	
				P9820 1457429820 ³	N2355 F026402355 ²	
			FLU			P7287 F026407287 ^E
OE no. 550154	331 (450 HP)	03.13→	FRE			P7290 F026407290 ^E
OE no. 1421021	331 (450 HP)	03.13→	LBF	S0529 F026400529		
OE no. 1485592	331 (450 HP)	03.13→	LSP, LUD	S0532 F026400532		
OE no. 1761035	331 (450 HP)	03.13→				D0025 F00BH40025 ^{D1}
OE no. 1869988	331 (450 HP)	03.13→	LBF	S0528 F026400528		
OE no. 1869991	331 (450 HP)	03.13→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	331 (450 HP)	03.13→	LBF	S0554 F026400554		
OE no. 1893214	331 (450 HP)	03.13→	FRE			P7291 F026407291 ^E
OE no. 1913500	331 (450 HP)	03.13→			M1172 1987431172	
OE no. 1913503	331 (450 HP)	03.13→			M2153 1987432153	
OE no. 2544995	331 (450 HP)	03.13→				D6042 1457436042 ^D
DC13 147 450 <Euro 6>	331 (450 HP)	03.16→		P7196 F026407196	N2146 F026402146	
OE no. 550154	331 (450 HP)	03.16→	FRE			P7290 F026407290 ^E
OE no. 1421021	331 (450 HP)	03.16→	LBF	S0529 F026400529		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



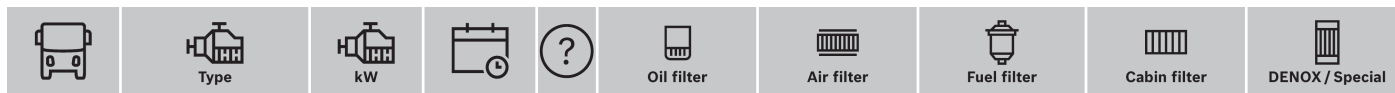
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450 DC13 147 450 <Euro 6>	OE no. 1485592	331 (450 HP)	03.16→	LSP, LUD	S0532 F026400532		
	OE no. 1761035	331 (450 HP)	03.16→				D0025 F00BH40025 ^{D1}
	OE no. 1869988	331 (450 HP)	03.16→	LBF	S0528 F026400528		
	OE no. 1869991	331 (450 HP)	03.16→	LBF	S0601 F026400601 ⁴		
	OE no. 1869995	331 (450 HP)	03.16→	LBF	S0554 F026400554		
	OE no. 1893214	331 (450 HP)	03.16→	FRE			P7291 F026407291 ^E
	OE no. 1913500	331 (450 HP)	03.16→			M1172 1987431172	
	OE no. 1913503	331 (450 HP)	03.16→			M2153 1987432153	
	OE no. 2544995	331 (450 HP)	03.16→				D6042 1457436042 ^D
DC13 148 450 <Euro 6>	OE no. 550154	331 (450 HP)	08.16→	FRE	P7196 F026407196		
	OE no. 1893214	331 (450 HP)	08.16→	FRE			P7290 F026407290 ^E
	OE no. 2003505	331 (450 HP)	08.16→			N2146 F026402146	
	OE no. 2022754	331 (450 HP)	08.16→			N2146 F026402146	
	OE no. 2343432	331 (450 HP)	08.16→		S0640 F026400640		
DC13 164 450 <Euro 6>	OE no. 550154	336 (456 HP)	05.20→	FRE	P7196 F026407196		
	OE no. 1893214	336 (456 HP)	05.20→	FRE			P7290 F026407290 ^E
	OE no. 2343432	336 (456 HP)	05.20→		S0640 F026400640		
470 DT 12.03 <Euro 4>	OE no. 550154	346 (471 HP)	09.05→	FLU	P3343 0451103343		Z8258 0986628258 ^{A1}
					P7196 F026407196		Z8252 0986628252 ^{A2}
					P9820 1457429820 ³		
	OE no. 550154	346 (471 HP)	09.05→	FRE			P7287 F026407287 ^E
	OE no. 1393640	346 (471 HP)	09.05→			N2025 F026402025 ^{2,6}	
	OE no. 1421021	346 (471 HP)	09.05→	LBF	S0529 F026400529		
	OE no. 1485592	346 (471 HP)	09.05→	LSP, LUD	S0532 F026400532		
	OE no. 1761035	346 (471 HP)	09.05→				D0025 F00BH40025 ^{D1}
	OE no. 1780730	346 (471 HP)	09.05→			N2138 F026402138 ^{2,6}	
	OE no. 1869988	346 (471 HP)	09.05→	LBF	S0528 F026400528		
	OE no. 1869991	346 (471 HP)	09.05→	LBF	S0601 F026400601 ⁴		
	OE no. 1869995	346 (471 HP)	09.05→	LBF	S0554 F026400554		
	OE no. 1873016	346 (471 HP)	09.05→			N2100 F026402100	
	OE no. 1873018	346 (471 HP)	09.05→			N2107 F026402107	
	OE no. 1893214	346 (471 HP)	09.05→	FRE			P7291 F026407291 ^E
	OE no. 1913500	346 (471 HP)	09.05→			M1172 1987431172	
	OE no. 1913503	346 (471 HP)	09.05→			M2153 1987432153	
	OE no. 2544995	346 (471 HP)	09.05→				D6042 1457436042 ^D
DT 12.06 <Euro 3>	OE no. 550154	346 (471 HP)	04.04→	FLU	P3343 0451103343		Z8258 0986628258 ^{A1}
					P7196 F026407196		Z8252 0986628252 ^{A2}
					P9820 1457429820 ³		
	OE no. 550154	346 (471 HP)	04.04→	FRE			P7287 F026407287 ^E
	OE no. 1393640	346 (471 HP)	04.04→			N2025 F026402025 ^{2,6}	
	OE no. 1421021	346 (471 HP)	04.04→	LBF	S0529 F026400529		
	OE no. 1485592	346 (471 HP)	04.04→	LSP, LUD	S0532 F026400532		
	OE no. 1761035	346 (471 HP)	04.04→				D0025 F00BH40025 ^{D1}
	OE no. 1780730	346 (471 HP)	04.04→			N2138 F026402138 ^{2,6}	
	OE no. 1869988	346 (471 HP)	04.04→	LBF	S0528 F026400528		
	OE no. 1869991	346 (471 HP)	04.04→	LBF	S0601 F026400601 ⁴		
	OE no. 1869995	346 (471 HP)	04.04→	LBF	S0554 F026400554		
	OE no. 1873016	346 (471 HP)	04.04→			N2100 F026402100	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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470 DT 12.06 <Euro 3>									
OE no. 1873018	346 (471 HP)	04.04→						N2107 F026402107	
OE no. 1893214	346 (471 HP)	04.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	346 (471 HP)	04.04→							M1172 1987431172
OE no. 1913503	346 (471 HP)	04.04→							M2153 1987432153
OE no. 2544995	346 (471 HP)	04.04→							D6042 1457436042 ^D
480 DC 13.07 <Euro 5>	353 (480 HP)	09.07→							
					P7196 F026407196			N2146 F026402146	
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	353 (480 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1421021	353 (480 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	353 (480 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	353 (480 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1869988	353 (480 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	353 (480 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	353 (480 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1893214	353 (480 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	353 (480 HP)	09.07→							M1172 1987431172
OE no. 1913503	353 (480 HP)	09.07→							M2153 1987432153
OE no. 2544995	353 (480 HP)	09.07→							D6042 1457436042 ^D
DC13 110 480 <Euro 6>	353 (480 HP)	10.12→							
					P7196 F026407196			N2146 F026402146	
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	353 (480 HP)	10.12→	FRE						P7290 F026407290 ^E
OE no. 1421021	353 (480 HP)	10.12→	LBF		S0529 F026400529				
OE no. 1485592	353 (480 HP)	10.12→	LSP, LUD		S0532 F026400532				
OE no. 1761035	353 (480 HP)	10.12→							D0025 F00BH40025 ^{D1}
OE no. 1869988	353 (480 HP)	10.12→	LBF		S0528 F026400528				
OE no. 1869991	353 (480 HP)	10.12→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	353 (480 HP)	10.12→	LBF		S0554 F026400554				
OE no. 1893214	353 (480 HP)	10.12→	FRE						P7291 F026407291 ^E
OE no. 1913500	353 (480 HP)	10.12→							M1172 1987431172
OE no. 1913503	353 (480 HP)	10.12→							M2153 1987432153
OE no. 2544995	353 (480 HP)	10.12→							D6042 1457436042 ^D
DT 12.17 <Euro 4>	353 (480 HP)	09.06→							
					P3343 0451103343				Z8258 0986628258 ^{A1}
					P7196 F026407196				Z8252 0986628252 ^{A2}
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	353 (480 HP)	09.06→	FRE						P7290 F026407290 ^E
OE no. 1393640	353 (480 HP)	09.06→						N2025 F026402025 ^{2,6}	
OE no. 1421021	353 (480 HP)	09.06→	LBF		S0529 F026400529				
OE no. 1485592	353 (480 HP)	09.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	353 (480 HP)	09.06→							D0025 F00BH40025 ^{D1}
OE no. 1780730	353 (480 HP)	09.06→						N2138 F026402138 ^{2,6}	
OE no. 1869988	353 (480 HP)	09.06→	LBF		S0528 F026400528				
OE no. 1869991	353 (480 HP)	09.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	353 (480 HP)	09.06→	LBF		S0554 F026400554				
OE no. 1873016	353 (480 HP)	09.06→						N2100 F026402100	
OE no. 1873018	353 (480 HP)	09.06→						N2107 F026402107	
OE no. 1893214	353 (480 HP)	09.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	353 (480 HP)	09.06→							M1172 1987431172
OE no. 1913503	353 (480 HP)	09.06→							M2153 1987432153
OE no. 2544995	353 (480 HP)	09.06→							D6042 1457436042 ^D

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



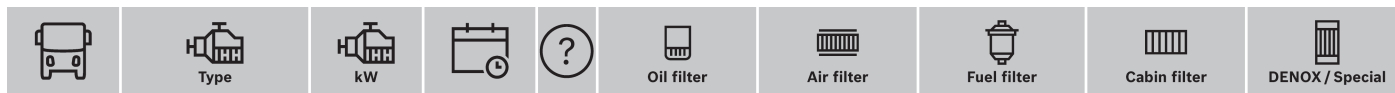
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490 DC13 125 490 <Euro 6>	361 (490 HP)	03.13→		P7196 F026407196		N2146 F026402146	
			FLU			N2355 F026402355 ²	
OE no. 550154	361 (490 HP)	03.13→	FRE				P7287 F026407287 ^E
OE no. 1393640	361 (490 HP)	03.13→				N2025 F026402025 ^{2,6}	P7290 F026407290 ^E
OE no. 1421021	361 (490 HP)	03.13→	LBF	S0529 F026400529			
OE no. 1485592	361 (490 HP)	03.13→	LSP, LUD	S0532 F026400532			
OE no. 1761035	361 (490 HP)	03.13→					D0025 F00BH40025 ^{D1}
OE no. 1780730	361 (490 HP)	03.13→				N2138 F026402138 ^{2,6}	
OE no. 1869988	361 (490 HP)	03.13→	LBF	S0528 F026400528			
OE no. 1869991	361 (490 HP)	03.13→	LBF	S0601 F026400601 ⁴			
OE no. 1869995	361 (490 HP)	03.13→	LBF	S0554 F026400554			
OE no. 1873016	361 (490 HP)	03.13→				N2100 F026402100	
OE no. 1873018	361 (490 HP)	03.13→				N2107 F026402107	
OE no. 1893214	361 (490 HP)	03.13→	FRE				P7291 F026407291 ^E
OE no. 1913500	361 (490 HP)	03.13→				M1172 1987431172	
OE no. 1913503	361 (490 HP)	03.13→				M2153 1987432153	
OE no. 2544995	361 (490 HP)	03.13→					D6042 1457436042 ^D
500 DC 16.04 <Euro 3>	368 (500 HP)	03.04→		P7120 F026407120			Z8252 0986628252 ^{A2}
				P7197 F026407197 ⁹			Z8258 0986628258 ^{A1}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	368 (500 HP)	03.04→	FRE				P7290 F026407290 ^E
OE no. 1393640	368 (500 HP)	03.04→				N2025 F026402025 ^{2,6}	
OE no. 1421021	368 (500 HP)	03.04→	LBF	S0529 F026400529			
OE no. 1485592	368 (500 HP)	03.04→	LSP, LUD	S0532 F026400532			
OE no. 1761035	368 (500 HP)	03.04→					D0025 F00BH40025 ^{D1}
OE no. 1780730	368 (500 HP)	03.04→				N2138 F026402138 ^{2,6}	
OE no. 1869988	368 (500 HP)	03.04→	LBF	S0528 F026400528			
OE no. 1869991	368 (500 HP)	03.04→	LBF	S0601 F026400601 ⁴			
OE no. 1869993	368 (500 HP)	03.04→	LBF	S0526 F026400526			
OE no. 1869995	368 (500 HP)	03.04→	LBF	S0554 F026400554			
OE no. 1873016	368 (500 HP)	03.04→				N2100 F026402100	
OE no. 1873018	368 (500 HP)	03.04→				N2107 F026402107	
OE no. 1893214	368 (500 HP)	03.04→	FRE				P7291 F026407291 ^E
OE no. 1913500	368 (500 HP)	03.04→				M1172 1987431172	
OE no. 1913503	368 (500 HP)	03.04→				M2153 1987432153	
OE no. 2544995	368 (500 HP)	03.04→					D6042 1457436042 ^D
DC 16.06 <Euro 4>	368 (500 HP)	02.06→		P7120 F026407120			Z8252 0986628252 ^{A2}
				P7197 F026407197 ⁹			Z8258 0986628258 ^{A1}
				P9820 1457429820 ³			
			FLU				P7287 F026407287 ^E
OE no. 550154	368 (500 HP)	02.06→	FRE				P7290 F026407290 ^E
OE no. 1393640	368 (500 HP)	02.06→				N2025 F026402025 ^{2,6}	
OE no. 1421021	368 (500 HP)	02.06→	LBF	S0529 F026400529			
OE no. 1485592	368 (500 HP)	02.06→	LSP, LUD	S0532 F026400532			
OE no. 1761035	368 (500 HP)	02.06→					D0025 F00BH40025 ^{D1}
OE no. 1780730	368 (500 HP)	02.06→				N2138 F026402138 ^{2,6}	
OE no. 1869988	368 (500 HP)	02.06→	LBF	S0528 F026400528			
OE no. 1869991	368 (500 HP)	02.06→	LBF	S0601 F026400601 ⁴			
OE no. 1869993	368 (500 HP)	02.06→	LBF	S0526 F026400526			
OE no. 1869995	368 (500 HP)	02.06→	LBF	S0554 F026400554			
OE no. 1873016	368 (500 HP)	02.06→				N2100 F026402100	

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|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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500 DC 16.06 <Euro 4>									
OE no. 1873018	368 (500 HP)	02.06→				N2107 F026402107			
OE no. 1893214	368 (500 HP)	02.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	368 (500 HP)	02.06→						M1172 1987431172	
OE no. 1913503	368 (500 HP)	02.06→						M2153 1987432153	
OE no. 2544995	368 (500 HP)	02.06→							D6042 1457436042 ^D
DC 16.09 <Euro 5>									
	368 (500 HP)	05.06→		P7120 F026407120					Z8252 0986628252 ^{A2}
				P7197 F026407197 ⁹					Z8258 0986628258 ^{A1}
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	368 (500 HP)	05.06→	FRE						P7290 F026407290 ^E
OE no. 1393640	368 (500 HP)	05.06→				N2025 F026402025 ^{2,6}			
OE no. 1421021	368 (500 HP)	05.06→	LBF		S0529 F026400529				
OE no. 1485592	368 (500 HP)	05.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	368 (500 HP)	05.06→							D0025 F00BH40025 ^{D1}
OE no. 1780730	368 (500 HP)	05.06→				N2138 F026402138 ^{2,6}			
OE no. 1869988	368 (500 HP)	05.06→	LBF		S0528 F026400528				
OE no. 1869991	368 (500 HP)	05.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	368 (500 HP)	05.06→	LBF		S0554 F026400554				
OE no. 1873016	368 (500 HP)	05.06→				N2100 F026402100			
OE no. 1873018	368 (500 HP)	05.06→				N2107 F026402107			
OE no. 1893214	368 (500 HP)	05.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	368 (500 HP)	05.06→						M1172 1987431172	
OE no. 1913503	368 (500 HP)	05.06→						M2153 1987432153	
OE no. 2544995	368 (500 HP)	05.06→							D6042 1457436042 ^D
DC 16.19 <Euro 5>									
	368 (500 HP)	09.07→		P7120 F026407120					
				P7197 F026407197 ⁹					
				P9820 1457429820 ³					
			FLU						P7287 F026407287 ^E
OE no. 550154	368 (500 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1393640	368 (500 HP)	09.07→				N2025 F026402025 ^{2,6}			
OE no. 1421021	368 (500 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	368 (500 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	368 (500 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	368 (500 HP)	09.07→				N2138 F026402138 ^{2,6}			
OE no. 1869988	368 (500 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	368 (500 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	368 (500 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	368 (500 HP)	09.07→				N2100 F026402100			
OE no. 1873018	368 (500 HP)	09.07→				N2107 F026402107			
OE no. 1893214	368 (500 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	368 (500 HP)	09.07→						M1172 1987431172	
OE no. 1913503	368 (500 HP)	09.07→						M2153 1987432153	
OE no. 2544995	368 (500 HP)	09.07→							D6042 1457436042 ^D
DC13 155 500 <Euro 6>									
	368 (500 HP)	08.16→		P7196 F026407196					
OE no. 550154	368 (500 HP)	08.16→	FRE						P7290 F026407290 ^E
OE no. 1893214	368 (500 HP)	08.16→	FRE						P7291 F026407291 ^E
OE no. 2003505	368 (500 HP)	08.16→				N2146 F026402146			
OE no. 2022754	368 (500 HP)	08.16→				N2146 F026402146			
OE no. 2343432	368 (500 HP)	08.16→			S0640 F026400640				
DC13 165 500 <Euro 6>									
	373 (507 HP)	05.20→		P7196 F026407196					
OE no. 550154	373 (507 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	373 (507 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	373 (507 HP)	05.20→			S0640 F026400640				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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520 DC16 101 520 <Euro 6>	383 (520 HP)	03.13→		P9820 1457429820 ³	N2146 F026402146	
			FLU			P7287 F026407287 ^E
OE no. 550154	383 (520 HP)	03.13→	FRE			P7290 F026407290 ^E
OE no. 1421021	383 (520 HP)	03.13→	LBF	S0529 F026400529		
OE no. 1485592	383 (520 HP)	03.13→	LSP, LUD	S0532 F026400532		
OE no. 1761035	383 (520 HP)	03.13→				D0025 F00BH40025 ^{D1}
OE no. 1869988	383 (520 HP)	03.13→	LBF	S0528 F026400528		
OE no. 1869991	383 (520 HP)	03.13→	LBF	S0601 F026400601 ⁴		
OE no. 1869995	383 (520 HP)	03.13→	LBF	S0554 F026400554		
OE no. 1873018	383 (520 HP)	03.13→			N2107 F026402107	
OE no. 1893214	383 (520 HP)	03.13→	FRE			P7291 F026407291 ^E
OE no. 1913500	383 (520 HP)	03.13→				M1172 1987431172
OE no. 1913503	383 (520 HP)	03.13→				M2153 1987432153
OE no. 2059778	383 (520 HP)	03.13→		P3343 0451103343		
OE no. 2544995	383 (520 HP)	03.13→				D6042 1457436042 ^D
OE no. 2625884	383 (520 HP)	03.13→		P7196 F026407196		
DC16 105 520 <Euro 6>	383 (520 HP)	08.16→		P7120 F026407120		
OE no. 550154	383 (520 HP)	08.16→	FRE			P7290 F026407290 ^E
OE no. 1893214	383 (520 HP)	08.16→	FRE			P7291 F026407291 ^E
OE no. 2343432	383 (520 HP)	08.16→		S0640 F026400640		
540 DC13 166 540 <Euro 6>						
OE no. 550154	397 (540 HP)	12.19→	FRE			P7290 F026407290 ^E
OE no. 1893214	397 (540 HP)	12.19→	FRE			P7291 F026407291 ^E
	403 (548 HP)	05.20→		P7196 F026407196		
OE no. 550154	403 (548 HP)	05.20→	FRE			P7290 F026407290 ^E
OE no. 1893214	403 (548 HP)	05.20→	FRE			P7291 F026407291 ^E
OE no. 2343432	403 (548 HP)	05.20→		S0640 F026400640		
560 DC 16.05 <Euro 4>	412 (560 HP)	02.06→		P7120 F026407120		Z8252 0986628252 ^{A2}
				P7197 F026407197 ⁹		Z8258 0986628258 ^{A1}
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	412 (560 HP)	02.06→	FRE			P7290 F026407290 ^E
OE no. 1393640	412 (560 HP)	02.06→			N2025 F026402025 ^{2,6}	
OE no. 1421021	412 (560 HP)	02.06→	LBF	S0529 F026400529		
OE no. 1485592	412 (560 HP)	02.06→	LSP, LUD	S0532 F026400532		
OE no. 1761035	412 (560 HP)	02.06→				D0025 F00BH40025 ^{D1}
OE no. 1780730	412 (560 HP)	02.06→			N2138 F026402138 ^{2,6}	
OE no. 1869988	412 (560 HP)	02.06→	LBF	S0528 F026400528		
OE no. 1869991	412 (560 HP)	02.06→	LBF	S0601 F026400601 ⁴		
OE no. 1869993	412 (560 HP)	02.06→	LBF	S0526 F026400526		
OE no. 1869995	412 (560 HP)	02.06→	LBF	S0554 F026400554		
OE no. 1873016	412 (560 HP)	02.06→			N2100 F026402100	
OE no. 1873018	412 (560 HP)	02.06→			N2107 F026402107	
OE no. 1893214	412 (560 HP)	02.06→	FRE			P7291 F026407291 ^E
OE no. 1913500	412 (560 HP)	02.06→				M1172 1987431172
OE no. 1913503	412 (560 HP)	02.06→				M2153 1987432153
OE no. 2544995	412 (560 HP)	02.06→				D6042 1457436042 ^D
DC 16.18 <Euro 5>	412 (560 HP)	09.07→		P7120 F026407120		Z8252 0986628252 ^{A2}
				P7197 F026407197 ⁹		Z8258 0986628258 ^{A1}
				P9820 1457429820 ³		
			FLU			P7287 F026407287 ^E
OE no. 550154	412 (560 HP)	09.07→	FRE			P7290 F026407290 ^E
OE no. 1393640	412 (560 HP)	09.07→			N2025 F026402025 ^{2,6}	
OE no. 1421021	412 (560 HP)	09.07→	LBF	S0529 F026400529		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A2 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A1 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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560 DC 16.18 <Euro 5>									
OE no. 1485592	412 (560 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	412 (560 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	412 (560 HP)	09.07→				N2138 F026402138 ^{2,6}			
OE no. 1869988	412 (560 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	412 (560 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	412 (560 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	412 (560 HP)	09.07→				N2100 F026402100			
OE no. 1873018	412 (560 HP)	09.07→				N2107 F026402107			
OE no. 1893214	412 (560 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	412 (560 HP)	09.07→						M1172 1987431172	
OE no. 1913503	412 (560 HP)	09.07→						M2153 1987432153	
OE no. 2544995	412 (560 HP)	09.07→							D6042 1457436042 ^D
580 DC 16.03 <Euro 3>					P7120 F026407120				Z8252 0986628252 ^{A2}
					P7197 F026407197 ⁹				Z8258 0986628258 ^{A1}
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	426 (580 HP)	04.04→	FRE						P7290 F026407290 ^E
OE no. 1393640	426 (580 HP)	04.04→				N2025 F026402025 ^{2,6}			
OE no. 1421021	426 (580 HP)	04.04→	LBF		S0529 F026400529				
OE no. 1485592	426 (580 HP)	04.04→	LSP, LUD		S0532 F026400532				
OE no. 1761035	426 (580 HP)	04.04→							D0025 F00BH40025 ^{D1}
OE no. 1780730	426 (580 HP)	04.04→				N2138 F026402138 ^{2,6}			
OE no. 1869988	426 (580 HP)	04.04→	LBF		S0528 F026400528				
OE no. 1869991	426 (580 HP)	04.04→	LBF		S0601 F026400601 ⁴				
OE no. 1869993	426 (580 HP)	04.04→	LBF		S0526 F026400526				
OE no. 1869995	426 (580 HP)	04.04→	LBF		S0554 F026400554				
OE no. 1873016	426 (580 HP)	04.04→				N2100 F026402100			
OE no. 1873018	426 (580 HP)	04.04→				N2107 F026402107			
OE no. 1893214	426 (580 HP)	04.04→	FRE						P7291 F026407291 ^E
OE no. 1913500	426 (580 HP)	04.04→						M1172 1987431172	
OE no. 1913503	426 (580 HP)	04.04→						M2153 1987432153	
OE no. 2544995	426 (580 HP)	04.04→							D6042 1457436042 ^D
DC16 102 580 <Euro 6>					P9820 1457429820 ³		N2146 F026402146		
			FLU						P7287 F026407287 ^E
OE no. 550154	427 (580 HP)	03.13→	FRE						P7290 F026407290 ^E
OE no. 1421021	427 (580 HP)	03.13→	LBF		S0529 F026400529				
OE no. 1485592	427 (580 HP)	03.13→	LSP, LUD		S0532 F026400532				
OE no. 1761035	427 (580 HP)	03.13→							D0025 F00BH40025 ^{D1}
OE no. 1869988	427 (580 HP)	03.13→	LBF		S0528 F026400528				
OE no. 1869991	427 (580 HP)	03.13→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	427 (580 HP)	03.13→	LBF		S0554 F026400554				
OE no. 1873018	427 (580 HP)	03.13→				N2107 F026402107			
OE no. 1893214	427 (580 HP)	03.13→	FRE						P7291 F026407291 ^E
OE no. 2059778	427 (580 HP)	03.13→			P3343 0451103343				
OE no. 2544995	427 (580 HP)	03.13→							D6042 1457436042 ^D
OE no. 2625884	427 (580 HP)	03.13→			P7196 F026407196				
DC16 106 580 <Euro 6>					P7120 F026407120				
OE no. 550154	427 (580 HP)	08.16→	FRE						P7290 F026407290 ^E
OE no. 1893214	427 (580 HP)	08.16→	FRE						P7291 F026407291 ^E
OE no. 2343432	427 (580 HP)	08.16→			S0640 F026400640				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FIH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ0 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



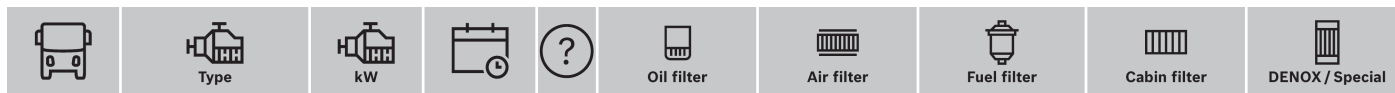
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580 DC16 117 580 <EURO 6>									
OE no. 550154	427 (580 HP)	09.17→	FRE						P7290 F026407290 ^E
OE no. 1893214	427 (580 HP)	09.17→	FRE						P7291 F026407291 ^E
OE no. 2343432	427 (580 HP)	09.17→					S0640 F026400640		
620 DC 16.08 <Euro 4>									
	456 (620 HP)	02.06→			P7120 F026407120				Z8252 0986628252 ^{A2}
					P7197 F026407197 ⁹				Z8258 0986628258 ^{A1}
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	456 (620 HP)	02.06→	FRE						P7290 F026407290 ^E
OE no. 1393640	456 (620 HP)	02.06→					N2025 F026402025 ^{2,6}		
OE no. 1421021	456 (620 HP)	02.06→	LBF		S0529 F026400529				
OE no. 1485592	456 (620 HP)	02.06→	LSP, LUD		S0532 F026400532				
OE no. 1761035	456 (620 HP)	02.06→							D0025 F00BH40025 ^{D1}
OE no. 1780730	456 (620 HP)	02.06→					N2138 F026402138 ^{2,6}		
OE no. 1869988	456 (620 HP)	02.06→	LBF		S0528 F026400528				
OE no. 1869991	456 (620 HP)	02.06→	LBF		S0601 F026400601 ⁴				
OE no. 1869993	456 (620 HP)	02.06→	LBF		S0526 F026400526				
OE no. 1869995	456 (620 HP)	02.06→	LBF		S0554 F026400554				
OE no. 1873016	456 (620 HP)	02.06→					N2100 F026402100		
OE no. 1873018	456 (620 HP)	02.06→					N2107 F026402107		
OE no. 1893214	456 (620 HP)	02.06→	FRE						P7291 F026407291 ^E
OE no. 1913500	456 (620 HP)	02.06→						M1172 1987431172	
OE no. 1913503	456 (620 HP)	02.06→						M2153 1987432153	
OE no. 2544995	456 (620 HP)	02.06→							D6042 1457436042 ^D
DC 16.17 <Euro 5>									
	456 (620 HP)	09.07→			P7120 F026407120				Z8252 0986628252 ^{A2}
					P7197 F026407197 ⁹				Z8258 0986628258 ^{A1}
					P9820 1457429820 ³				
			FLU						P7287 F026407287 ^E
OE no. 550154	456 (620 HP)	09.07→	FRE						P7290 F026407290 ^E
OE no. 1393640	456 (620 HP)	09.07→					N2025 F026402025 ^{2,6}		
OE no. 1421021	456 (620 HP)	09.07→	LBF		S0529 F026400529				
OE no. 1485592	456 (620 HP)	09.07→	LSP, LUD		S0532 F026400532				
OE no. 1761035	456 (620 HP)	09.07→							D0025 F00BH40025 ^{D1}
OE no. 1780730	456 (620 HP)	09.07→					N2138 F026402138 ^{2,6}		
OE no. 1869988	456 (620 HP)	09.07→	LBF		S0528 F026400528				
OE no. 1869991	456 (620 HP)	09.07→	LBF		S0601 F026400601 ⁴				
OE no. 1869995	456 (620 HP)	09.07→	LBF		S0554 F026400554				
OE no. 1873016	456 (620 HP)	09.07→					N2100 F026402100		
OE no. 1873018	456 (620 HP)	09.07→					N2107 F026402107		
OE no. 1893214	456 (620 HP)	09.07→	FRE						P7291 F026407291 ^E
OE no. 1913500	456 (620 HP)	09.07→						M1172 1987431172	
OE no. 1913503	456 (620 HP)	09.07→						M2153 1987432153	
OE no. 2544995	456 (620 HP)	09.07→							D6042 1457436042 ^D
650 DC16 118 650 <EURO 6>									
OE no. 550154	478 (650 HP)	09.17→	FRE						P7290 F026407290 ^E
OE no. 1893214	478 (650 HP)	09.17→	FRE						P7291 F026407291 ^E
OE no. 2343432	478 (650 HP)	09.17→					S0640 F026400640		
730 DC 16.21 <Euro 5/EEV>									
	537 (730 HP)	04.10→			P7120 F026407120				Z8252 0986628252 ^{A2}
					P9820 1457429820 ³				Z8258 0986628258 ^{A1}
			FLU						P7287 F026407287 ^E
OE no. 550154	537 (730 HP)	04.10→	FRE						P7290 F026407290 ^E
OE no. 1393640	537 (730 HP)	04.10→					N2025 F026402025 ^{2,6}		
OE no. 1421021	537 (730 HP)	04.10→	LBF		S0529 F026400529				

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|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



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730 DC 16.21 <Euro 5/EEV>									
OE no. 1485592	537 (730 HP)	04.10→	LSP, LUD		S0532 F026400532				
OE no. 1761035	537 (730 HP)	04.10→							D0025 F00BH40025 ^{D1}
OE no. 1780730	537 (730 HP)	04.10→					N2138 F026402138 ^{2,6}		
OE no. 1869988	537 (730 HP)	04.10→	LBF		S0528 F026400528				
OE no. 1869991	537 (730 HP)	04.10→	LBF		S0601 F026400601 ⁴				
OE no. 1869993	537 (730 HP)	04.10→	LBF		S0526 F026400526				
OE no. 1869995	537 (730 HP)	04.10→	LBF		S0554 F026400554				
OE no. 1873016	537 (730 HP)	04.10→					N2100 F026402100		
OE no. 1873018	537 (730 HP)	04.10→					N2107 F026402107		
OE no. 1893214	537 (730 HP)	04.10→	FRE						P7291 F026407291 ^E
OE no. 1913500	537 (730 HP)	04.10→						M1172 1987431172	
OE no. 1913503	537 (730 HP)	04.10→						M2153 1987432153	
OE no. 2544995	537 (730 HP)	04.10→							D6042 1457436042 ^D

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410 DC13 157 410 <Euro 6>	306 (416 HP)	12.19→		P7196 F026407196					
OE no. 550154	306 (416 HP)	12.19→	FRE						P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	12.19→	FRE						P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	12.19→			S0640 F026400640				
DC13 163 410 <Euro 6>	306 (416 HP)	12.19→		P7196 F026407196					
OE no. 550154	306 (416 HP)	12.19→	FRE						P7290 F026407290 ^E
OE no. 1893214	306 (416 HP)	12.19→	FRE						P7291 F026407291 ^E
OE no. 2343432	306 (416 HP)	12.19→			S0640 F026400640				

450 DC13 148 450 <Euro 6>	331 (450 HP)	08.16→		P7196 F026407196					
OE no. 550154	331 (450 HP)	08.16→	FRE						P7290 F026407290 ^E
OE no. 1893214	331 (450 HP)	08.16→	FRE						P7291 F026407291 ^E
OE no. 2003505	331 (450 HP)	08.16→					N2146 F026402146		
OE no. 2022754	331 (450 HP)	08.16→					N2146 F026402146		
OE no. 2343432	331 (450 HP)	08.16→			S0640 F026400640				

DC13 164 450 <Euro 6>	336 (456 HP)	12.19→		P7196 F026407196					
OE no. 550154	336 (456 HP)	12.19→	FRE						P7290 F026407290 ^E
OE no. 1893214	336 (456 HP)	12.19→	FRE						P7291 F026407291 ^E
OE no. 2343432	336 (456 HP)	12.19→			S0640 F026400640				

500 DC13 155 500 <Euro 6>	368 (500 HP)	08.16→		P7196 F026407196					
OE no. 550154	368 (500 HP)	08.16→	FRE						P7290 F026407290 ^E
OE no. 1893214	368 (500 HP)	08.16→	FRE						P7291 F026407291 ^E
OE no. 2003505	368 (500 HP)	08.16→					N2146 F026402146		
OE no. 2022754	368 (500 HP)	08.16→					N2146 F026402146		
OE no. 2343432	368 (500 HP)	08.16→			S0640 F026400640				

DC13 165 500 <Euro 6>	373 (507 HP)	12.19→		P7196 F026407196					
OE no. 550154	373 (507 HP)	12.19→	FRE						P7290 F026407290 ^E
OE no. 1893214	373 (507 HP)	12.19→	FRE						P7291 F026407291 ^E
OE no. 2343432	373 (507 HP)	12.19→			S0640 F026400640				

540 DC13 166 540 <Euro 6>									
OE no. 550154	397 (540 HP)	12.19→	FRE						P7290 F026407290 ^E
OE no. 1893214	397 (540 HP)	12.19→	FRE						P7291 F026407291 ^E

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220 DC07 111 220 <Euro 6>	164 (223 HP)	05.20→		P7101 F026407101					
OE no. 550154	164 (223 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	164 (223 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	164 (223 HP)	05.20→			S0640 F026400640				

250 DC07 112 250 <Euro 6>	186 (254 HP)	05.20→		P7101 F026407101					
OE no. 550154	186 (254 HP)	05.20→	FRE						P7290 F026407290 ^E
OE no. 1893214	186 (254 HP)	05.20→	FRE						P7291 F026407291 ^E
OE no. 2343432	186 (254 HP)	05.20→			S0640 F026400640				

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZO Cold climates KZO Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



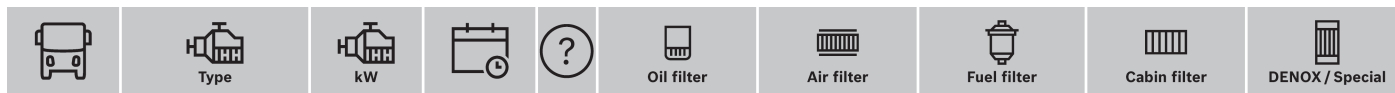
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280 DC07 113 280 <Euro 6>	209 (284 HP)	05.20→		P7101 F026407101			
OE no. 550154	209 (284 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	209 (284 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	209 (284 HP)	05.20→			S0640 F026400640		
DC09 130 280 <Euro 6>	206 (280 HP)	01.18→		P7196 F026407196			
OE no. 550154	206 (280 HP)	01.18→	FRE				P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	01.18→	FRE				P7291 F026407291 ^E
OE no. 2003505	206 (280 HP)	01.18→				N2146 F026402146	
OE no. 2022754	206 (280 HP)	01.18→				N2146 F026402146	
OE no. 2343432	206 (280 HP)	01.18→			S0640 F026400640		
DC09 139 280 <Euro 6>	206 (280 HP)	05.20→		P7196 F026407196			
OE no. 550154	206 (280 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	206 (280 HP)	05.20→			S0640 F026400640		
OC09 104 280	206 (280 HP)	05.20→		P7196 F026407196			
OE no. 550154	206 (280 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	206 (280 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	206 (280 HP)	05.20→			S0640 F026400640		
320 DC09 126 320 <EURO 6>	236 (320 HP)	01.18→		P7196 F026407196			
OE no. 550154	236 (320 HP)	01.18→	FRE				P7290 F026407290 ^E
OE no. 1893214	236 (320 HP)	01.18→	FRE				P7291 F026407291 ^E
OE no. 2003505	236 (320 HP)	01.18→				N2146 F026402146	
OE no. 2022754	236 (320 HP)	01.18→				N2146 F026402146	
OE no. 2343432	236 (320 HP)	01.18→			S0640 F026400640		
DC09 140 320 <Euro 6>	236 (320 HP)	05.20→		P7196 F026407196			
OE no. 550154	236 (320 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	236 (320 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	236 (320 HP)	05.20→			S0640 F026400640		
340 OC09 105 340	250 (340 HP)	05.20→		P7196 F026407196			
OE no. 550154	250 (340 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	250 (340 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	250 (340 HP)	05.20→			S0640 F026400640		
360 DC09 127 360 <EURO 6>	265 (360 HP)	01.18→		P7196 F026407196			
OE no. 550154	265 (360 HP)	01.18→	FRE				P7290 F026407290 ^E
OE no. 1893214	265 (360 HP)	01.18→	FRE				P7291 F026407291 ^E
OE no. 2003505	265 (360 HP)	01.18→				N2146 F026402146	
OE no. 2022754	265 (360 HP)	01.18→				N2146 F026402146	
OE no. 2343432	265 (360 HP)	01.18→			S0640 F026400640		
DC09 141 360 <Euro 6>	265 (360 HP)	05.20→		P7196 F026407196			
OE no. 550154	265 (360 HP)	05.20→	FRE				P7290 F026407290 ^E
OE no. 1893214	265 (360 HP)	05.20→	FRE				P7291 F026407291 ^E
OE no. 2343432	265 (360 HP)	05.20→			S0640 F026400640		
Serie 94							
P,R DSC 9.11 <Euro 2>	162 (220 HP)	08.96-08.02		P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
			FRE	P9174 1457429174			P7290 F026407290 ^E
			MOR	P3343 0451103343			
OE no. 1869993	162 (220 HP)	08.96-08.02	LBF		S0526 F026400526		
OE no. 1869995	162 (220 HP)	08.96-08.02	LBF		S0554 F026400554		
Serie 114							
P,R DC 11.02 <Euro 2>; DC 11.03 <Euro 3>; DC 11.04 <Euro 3>	250 (340 HP)/ 280 (380 HP)	02.96-09.04		P7197 F026407197 ⁹	N2355 F026402355 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
			DON		S0526 F026400526		
			FRE	P9174 1457429174			P7290 F026407290 ^E
			MOR	P3343 0451103343			

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

T	DC 11.02 <Euro 2>; DC 11.04 <Euro 3>	280 (380 HP)	02.96-09.04	P7197 F026407197 ⁹	N2355 F026402355 ^{2,10}	M1191 1987431191	
				P9820 1457429820 ³		M2153 1987432153	
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

Serie 124

P,R	DC 12.02 <Euro 3>	265 (360 HP)	09.95-09.04	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DC 12.03 <Euro 3>	309 (420 HP)	09.02-09.04	P7197 F026407197 ⁹	N2100 F026402100	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DSC 12.02 <Euro 2>	265 (360 HP)	09.95-02.02	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DT 12.02 <Euro 3>	346 (471 HP)	09.00-09.04	P7197 F026407197 ⁹	N2100 F026402100	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

T	DC 12.02 <Euro 3>	294 (400 HP)/ 309 (420 HP)	09.95-09.04	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	
				P9820 1457429820 ³		M2153 1987432153	
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DC 12.03 <Euro 3>	309 (420 HP)	09.02-09.04	P7197 F026407197 ⁹	N2100 F026402100	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DSC 12.02 <Euro 2>	265 (360 HP)	09.95-02.02	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	
				P9820 1457429820 ³		M2153 1987432153	
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DSC 12.03 <Euro 2>	309 (420 HP)	06.96-02.02	P7197 F026407197 ⁹	N2355 F026402355 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

	DT 12.02 <Euro 3>	346 (471 HP)	09.00-09.04	P7197 F026407197 ⁹	N2100 F026402100	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				DON	S0526 F026400526		
				FRE	P9174 1457429174		P7290 F026407290 ^F
MOR	P3343 0451103343						

Serie 144

R	DSC 14.13 <Euro 2>; DSC 14.15 <Euro 2>	338 (460 HP)/ 389 (530 HP)	01.96-08.01	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}
				P9820 1457429820 ³		M2153 1987432153	Z8258 0986628258 ^{A1}
				FRE	P9174 1457429174		P7290 F026407290 ^F
				MOR	P3343 0451103343		

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FIH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



◀ SCANIA

NO P9820 **№** 1457429820

T	DSC 14.13 <Euro 2>; DSC 14.15 <Euro 2>	338 (460 HP)/ 390 (530 HP)	02.97-08.01	P7197 F026407197 ⁹	N4407 1457434407 ^{2,10}	M1191 1987431191	Z8252 0986628252 ^{A2}		
				P9820 1457429820 ³				M2153 1987432153	Z8258 0986628258 ^{A1}
				FRE P9174 1457429174					P7290 F026407290 ^E
				MOR P3343 0451103343					

Serie 164

R	DC 16.02 <Euro 3>	353 (480 HP)	04.00-05.04	P7197 F026407197 ⁹	N2025 F026402025 ^{2,6}	M1191 1987431191	Z8252 0986628252 ^{A2}		
				P9820 1457429820 ³				M2153 1987432153	Z8258 0986628258 ^{A1}
				FRE P9174 1457429174					P7290 F026407290 ^E
				MOR P7120 F026407120					
				VOW				N2107 F026402107	
				VOW				N2107 F026402107	

T	DC 16.02 <Euro 3>	353 (480 HP)	04.00-09.04	P7197 F026407197 ⁹	N2025 F026402025 ^{2,6}	M1191 1987431191	Z8252 0986628252 ^{A2}		
				P9820 1457429820 ³				M2153 1987432153	Z8258 0986628258 ^{A1}
				FRE P9174 1457429174					P7290 F026407290 ^E
				MOR P7120 F026407120					
				VOW				N2107 F026402107	
				VOW				N2107 F026402107	

TEMESA

Prestij

4M42 <Euro 4>	107 (146 HP)	01.10-09.10	P2063 0986452063			
			10.10-01.13	P7248 F026407248		
			02.13→	P7248 F026407248		

Safari

12,13 MX 300 <Euro 4>	302 (410 HP)	10.06→	P7045 F026407045	N2032 F026402032	M5125 1987435125	
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Safir

12, 13 MX 300 <Euro 5>	300 (408 HP)	10.09→	P7045 F026407045 ¹²	S0531 F026400531	N2032 F026402032	M5125 1987435125
			P7119 F026407119 ¹³			

VOLVO

B

7	D7C	202 (275 HP)	05.99-09.06	P9820 1457429820 ³	S0117 F026400117	N2025 F026402025 ²	Z8254 0986628254 ^A	
				AG P7118 F026407118 ⁹				N4294 1457434294 ²
				MOR P0003 0451300003 ¹⁶				
				P3077 0451403077				
				P7043 F026407043 ¹⁴				

10	THD 104 KB		01.94-09.01	P9820 1457429820 ³	S0280 F026400280		Z8254 0986628254 ^A		
				ZE P3077 0451403077					
				Ch. no. 50477→				01.94-09.01	N2025 F026402025 ²
				Eng. no. 63645→				01.94-09.01	ZE N4154 1457434154 ²
Trns.no. VXL MT647→	01.94-09.01	FG P0003 0451300003							
OE no. 1193976									













8700	DH12D340	250 (340 HP)	08.02→	P0003 0451300003 ¹⁶	N2118 F026402118 ^{2,11}	N2017 F026402017 ^{2,10}	Z4011 F026404011 ^C
				P7043 F026407043 ¹⁵			
	OE no. 1544449	250 (340 HP)	08.02→		S0280 F026400280		

FE

240	D7E240	177 (241 HP)	05.06→	P7252 F026407252	N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A	
				EGH P4001 F026404001 ³				D6006 1457436006 ^D
				EGH P9820 1457429820 ³				
				OE no. 20732726				177 (241 HP)

- | | | | |
|---------------------------------|---|---|--|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FHH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZO Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZO Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

									
					 P9820	 1457429820			
240 D7E240									
OE no. 20732733	177 (241 HP)	05.06→			S0527 F026400527				
OE no. 21380408	177 (241 HP)	05.06→					N2135 F026402135 ²		
250 D8K250 <Euro 6>	184 (250 HP)	05.13→			P7292 F026407292	S0145 F026400145		M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21538975	184 (250 HP)	05.13→					N2269 F026402269 ²		
260 D7F260	191 (260 HP)	05.09→			P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				D6006 1457436006 ^D
				EGH	P9820 1457429820 ³				
OE no. 20732726	191 (260 HP)	05.09→				S0145 F026400145			
OE no. 20732733	191 (260 HP)	05.09→				S0527 F026400527			
280 D7E280	206 (280 HP)	05.06→			P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				D6006 1457436006 ^D
				EGH	P9820 1457429820 ³				
OE no. 20732726	206 (280 HP)	05.06→				S0145 F026400145			
OE no. 20732733	206 (280 HP)	05.06→				S0527 F026400527			
OE no. 21380408	206 (280 HP)	05.06→					N2135 F026402135 ²		
D8K280 <Euro 6>	206 (280 HP)	05.13→			P7292 F026407292	S0145 F026400145		M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21538975	206 (280 HP)	05.13→					N2269 F026402269 ²		
320 D7E320	235 (320 HP)	05.06→			P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				D6006 1457436006 ^D
				EGH	P9820 1457429820 ³				
OE no. 20732726	235 (320 HP)	05.06→				S0145 F026400145			
OE no. 20732733	235 (320 HP)	05.06→				S0527 F026400527			
OE no. 21380408	235 (320 HP)	05.06→					N2135 F026402135 ²		
D8K320 <Euro 6>	235 (320 HP)	05.13→			P7292 F026407292	S0145 F026400145		M1170 1987431170	Z8255 0986628255 ^A
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21538975	235 (320 HP)	05.13→					N2269 F026402269 ²		
FH									
12 D 12C340 <Euro 2>	250 (340 HP)	08.98-08.02			P0003 0451300003 ¹⁶		N2025 F026402025 ^{2,6}	M1167 1987431167	Z4011 F026404011 ^C
					P9820 1457429820 ³		N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				MOR, ZE	P7043 F026407043				
				NEA	P3219 0451103219				
Trns.no. VT-2014/ OD-2514/OD→	250 (340 HP)	08.98-08.02			P4004 F026404004 ⁹				
D 12C380	279 (379 HP)	08.98-08.02			P0003 0451300003 ¹⁶		N2025 F026402025 ^{2,6}	M1167 1987431167	Z4011 F026404011 ^C
					P9820 1457429820 ³		N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				MOR, ZE	P7043 F026407043				
				NEA	P3219 0451103219				
Trns.no. VT-2014/ OD-2514/OD→	279 (379 HP)	08.98-08.02			P4004 F026404004 ⁹				
D 12C420	309 (420 HP)	08.98-08.02			P0003 0451300003 ¹⁶		N2025 F026402025 ^{2,6}	M1167 1987431167	Z4011 F026404011 ^C
					P9820 1457429820 ³		N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				MOR, ZE	P7043 F026407043				
				NEA	P3219 0451103219				

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page 



◀ VOLVO

P9820 No 1457429820

12 D 12C420	Trns.no. VT-2014/ OD-2514/OD→	309 (420 HP)	08.98-08.02	P4004 F026404004 ⁹			
D 12C460		338 (460 HP)	08.98-08.02	P0003 0451300003 ¹⁶ P9820 1457429820 ³	N2025 F026402025 ^{2,6} N4294 1457434294 ²	M1167 1987431167 R1451 1987431451 ⁸	Z4011 F026404011 ^C Z8254 0986628254 ^A
			MOR, ZE	P7043 F026407043			
			NEA	P3219 0451103219			
	Trns.no. VT-2014/ OD-2514/OD→	338 (460 HP)	08.98-08.02	P4004 F026404004 ⁹			
D 12D340		250 (340 HP)	12.01-08.06	P0003 0451300003 ¹⁶ P9820 1457429820 ³	S0117 F026400117	M1167 1987431167 R1451 1987431451 ⁸	Z4011 F026404011 ^C Z8254 0986628254 ^A
			GS	P4004 F026404004 ⁹			
			ZE	P3077 0451403077 P7043 F026407043 ¹⁴			
	OE no. 8159975	250 (340 HP)	12.01-08.06		N2025 F026402025 ²		
	OE no. 8193841	250 (340 HP)	12.01-08.06		N4294 1457434294 ²		
	OE no. 20381204	250 (340 HP)	12.01-08.06		N2273 F026402273 ^{2,6}		
	OE no. 20430751	250 (340 HP)	12.01-08.06		N2017 F026402017 ^{2,7}		
	OE no. 20450423	250 (340 HP)	12.01-08.06		N2025 F026402025 ^{2,6}		
	OE no. 20972293	250 (340 HP)	12.01-08.06		N2141 F026402141 ²		
	OE no. 20998367	250 (340 HP)	12.01-08.06		N2118 F026402118 ^{6,11}		
D 12D380		280 (380 HP)	12.01-08.06	P0003 0451300003 ¹⁶ P9820 1457429820 ³	S0117 F026400117	M1167 1987431167 R1451 1987431451 ⁸	Z4011 F026404011 ^C Z8254 0986628254 ^A
			GS	P4004 F026404004 ⁹			
			ZE	P3077 0451403077 P7043 F026407043 ¹⁴			
	OE no. 8159975	280 (380 HP)	12.01-08.06		N2025 F026402025 ²		
	OE no. 8193841	280 (380 HP)	12.01-08.06		N4294 1457434294 ²		
	OE no. 20381204	280 (380 HP)	12.01-08.06		N2273 F026402273 ^{2,6}		
	OE no. 20430751	280 (380 HP)	12.01-08.06		N2017 F026402017 ^{2,7}		
	OE no. 20450423	280 (380 HP)	12.01-08.06		N2025 F026402025 ^{2,6}		
	OE no. 20972293	280 (380 HP)	12.01-08.06		N2141 F026402141 ²		
	OE no. 20998367	280 (380 HP)	12.01-08.06		N2118 F026402118 ^{6,11}		
D 12D420		309 (420 HP)	12.01-08.06	P0003 0451300003 ¹⁶ P9820 1457429820 ³	S0117 F026400117	M1167 1987431167 R1451 1987431451 ⁸	Z4011 F026404011 ^C Z8254 0986628254 ^A
			GS	P4004 F026404004 ⁹			
			ZE	P3077 0451403077 P7043 F026407043 ¹⁴			
	OE no. 8159975	309 (420 HP)	12.01-08.06		N2025 F026402025 ²		
	OE no. 8193841	309 (420 HP)	12.01-08.06		N4294 1457434294 ²		
	OE no. 20381204	309 (420 HP)	12.01-08.06		N2273 F026402273 ^{2,6}		
	OE no. 20430751	309 (420 HP)	12.01-08.06		N2017 F026402017 ^{2,7}		
	OE no. 20450423	309 (420 HP)	12.01-08.06		N2025 F026402025 ^{2,6}		
	OE no. 20972293	309 (420 HP)	12.01-08.06		N2141 F026402141 ²		
	OE no. 20998367	309 (420 HP)	12.01-08.06		N2118 F026402118 ^{6,11}		
D 12D460		339 (460 HP)	12.01-08.06	P0003 0451300003 ¹⁶ P9820 1457429820 ³	S0117 F026400117	M1167 1987431167 R1451 1987431451 ⁸	Z4011 F026404011 ^C Z8254 0986628254 ^A
			GS	P4004 F026404004 ⁹			
			ZE	P3077 0451403077 P7043 F026407043 ¹⁴			
	OE no. 8159975	339 (460 HP)	12.01-08.06		N2025 F026402025 ²		
	OE no. 8193841	339 (460 HP)	12.01-08.06		N4294 1457434294 ²		
	OE no. 20381204	339 (460 HP)	12.01-08.06		N2273 F026402273 ^{2,6}		
	OE no. 20430751	339 (460 HP)	12.01-08.06		N2017 F026402017 ^{2,7}		
	OE no. 20450423	339 (460 HP)	12.01-08.06		N2025 F026402025 ^{2,6}		

- | | | | |
|---|--|--|---|
| <ul style="list-style-type: none"> 1 In-line filter 2 Filter box 3 For power steering pump 4 Safety cartridge 6 Preliminary filter 7 Fine filter 8 Activated carbon cabin filter 9 Transmission oil filter 10 Without water separator 11 With water separator | <ul style="list-style-type: none"> 12 Oil filter without centrifuge 13 Oil filter with centrifuge 14 For extended replacement interval 15 Main-stream filter 16 Side-stream filter A Air dryer cartridge A1 Air dryer cartridge, with oil separator A2 Air dryer cartridge, without oil separator C Coolant filter D DNOX filter service set | <ul style="list-style-type: none"> D1 DNOX Set (cover, water drain plug) E Operating hydraulics filter F Oil separator, crankcase breather EGH For vehicles with electronically controlled rear axle steering EGH For vehicles without electronically controlled rear axle steering FBF For construction-site vehicles FBF Not for construction-site vehicles FIH Heated fuel filter | <ul style="list-style-type: none"> FHH Non-heated fuel filter KZ0 Cold climates KZ0 Not for cold climates LBF Long design LBF Short design LSP For air filter with safety element WW Optional ZE Two required |
|---|--|--|---|

For complete explanation see info page



◀ VOLVO

P9820 1457429820

16	D16C610	449 (610 HP)	01.03-09.08	P0003 0451300003 ¹⁶	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077 ¹⁵		
				P7043 F026407043 ¹⁴	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³		
				EGH P9820 1457429820 ³		
	OE no. 1665908	449 (610 HP)	01.03-09.08		S0179 F026400179	
	OE no. 20882320	449 (610 HP)	01.03-09.08		S0196 F026400196	
	OE no. 20998367	449 (610 HP)	01.03-09.08		N2118 F026402118 ²	
	OE no. 21380475	449 (610 HP)	01.03-09.08		N2794 F026402794 ²	
	OE no. 21380488	449 (610 HP)	01.03-09.08		N2132 F026402132 ²	
	OE no. 21380490	449 (610 HP)	01.03-09.08		N2865 F026402865 ²	
	OE no. 22480372	449 (610 HP)	01.03-09.08		N2017 F026402017 ²	
	Trns.tp. I-SHIFT	449 (610 HP)	01.03-09.08	P4004 F026404004 ⁹		
	Trns.tp. VT/VTO	449 (610 HP)	01.03-09.08	P4003 F026404003 ⁹		
D16E540		397 (540 HP)	12.06→	P0003 0451300003 ¹⁶	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077 ¹⁵		D6006 1457436006 ^D
				P7043 F026407043 ¹⁴	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³		
				EGH P9820 1457429820 ³		
	OE no. 1665908	397 (540 HP)	12.06→		S0179 F026400179	
	OE no. 20998367	397 (540 HP)	12.06→		N2118 F026402118 ²	
	OE no. 21380408	397 (540 HP)	12.06→		N2135 F026402135 ²	
	OE no. 21380475	397 (540 HP)	12.06→		N2794 F026402794 ²	
	OE no. 21380488	397 (540 HP)	12.06→		N2132 F026402132 ²	
	OE no. 21380490	397 (540 HP)	12.06→		N2865 F026402865 ²	
	OE no. 21716424	397 (540 HP)	12.06→		S0196 F026400196	
	OE no. 22480372	397 (540 HP)	12.06→		N2017 F026402017 ²	
	Trns.tp. I-SHIFT	397 (540 HP)	12.06→	P4004 F026404004 ⁹		
	Trns.tp. VT/VTO	397 (540 HP)	12.06→	P4003 F026404003 ⁹		
D16E580		426 (579 HP)	01.06→	P0003 0451300003 ¹⁶	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077 ¹⁵		D6006 1457436006 ^D
				P7043 F026407043 ¹⁴	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³		
				EGH P9820 1457429820 ³		
	OE no. 1665908	426 (579 HP)	01.06→		S0179 F026400179	
	OE no. 20998367	426 (579 HP)	01.06→		N2118 F026402118 ²	
	OE no. 21380408	426 (579 HP)	01.06→		N2135 F026402135 ²	
	OE no. 21380475	426 (579 HP)	01.06→		N2794 F026402794 ²	
	OE no. 21380488	426 (579 HP)	01.06→		N2132 F026402132 ²	
	OE no. 21380490	426 (579 HP)	01.06→		N2865 F026402865 ²	
	OE no. 21716424	426 (579 HP)	01.06→		S0196 F026400196	
	OE no. 22480372	426 (579 HP)	01.06→		N2017 F026402017 ²	
	Trns.tp. I-SHIFT	426 (579 HP)	01.06→	P4004 F026404004 ⁹		
	Trns.tp. VT/VTO	426 (579 HP)	01.06→	P4003 F026404003 ⁹		
D16E660		485 (660 HP)	01.06→	P0003 0451300003 ¹⁶	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077 ¹⁵		D6006 1457436006 ^D
				P7043 F026407043 ¹⁴	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³		
				EGH P9820 1457429820 ³		
	OE no. 1665908	485 (660 HP)	01.06→		S0179 F026400179	
	OE no. 20998367	485 (660 HP)	01.06→		N2118 F026402118 ²	
	OE no. 21380408	485 (660 HP)	01.06→		N2135 F026402135 ²	
	OE no. 21380475	485 (660 HP)	01.06→		N2794 F026402794 ²	
	OE no. 21380488	485 (660 HP)	01.06→		N2132 F026402132 ²	
	OE no. 21380490	485 (660 HP)	01.06→		N2865 F026402865 ²	
	OE no. 21716424	485 (660 HP)	01.06→		S0196 F026400196	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page















◀ VOLVO

P9820 1457429820

16	D16G750								
	OE no. 21380408	551 (749 HP)	09.11→						N2135 F026402135 ²
	OE no. 21380475	551 (749 HP)	09.11→						N2794 F026402794 ²
	OE no. 21380488	551 (749 HP)	09.11→						N2132 F026402132 ²
	OE no. 21380490	551 (749 HP)	09.11→						N2865 F026402865 ²
	OE no. 21716424	551 (749 HP)	09.11→			S0196 F026400196			
	OE no. 22480372	551 (749 HP)	09.11→						N2017 F026402017 ²
	Trns.tp. I-SHIFT	551 (749 HP)	09.11→		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	551 (749 HP)	09.11→		P4003 F026404003 ⁹				
380	D13C380	280 (380 HP)	01.09→		P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ^D
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 21380475	280 (380 HP)	01.09→						N2794 F026402794 ^{2,11}
	OE no. 21380488	280 (380 HP)	01.09→						N2132 F026402132 ^{2,11}
	OE no. 21380490	280 (380 HP)	01.09→						N2865 F026402865 ^{2,11}
	OE no. 21834199	280 (380 HP)	01.09→			S0117 F026400117			
	OE no. 21834205	280 (380 HP)	01.09→			S0535 F026400535			
	OE no. 21879886	280 (380 HP)	01.09→						N2141 F026402141 ^{2,10}
	OE no. 23429018	280 (380 HP)	01.09→			S0364 F026400364 ⁴			
	Trns.tp. I-SHIFT	280 (380 HP)	01.09→		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	280 (380 HP)	01.09→		P4003 F026404003 ⁹				
400	D13B400	294 (400 HP)	09.06→		P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ^D
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 21380408	294 (400 HP)	09.06→						N2135 F026402135 ^{2,11}
	OE no. 21380475	294 (400 HP)	09.06→						N2794 F026402794 ^{2,11}
	OE no. 21380488	294 (400 HP)	09.06→						N2132 F026402132 ^{2,11}
	OE no. 21380490	294 (400 HP)	09.06→						N2865 F026402865 ^{2,11}
	OE no. 21834199	294 (400 HP)	09.06→			S0117 F026400117			
	OE no. 21834205	294 (400 HP)	09.06→			S0535 F026400535			
	OE no. 21879886	294 (400 HP)	09.06→						N2141 F026402141 ^{2,10}
	OE no. 23429018	294 (400 HP)	09.06→			S0364 F026400364 ⁴			
	Trns.tp. I-SHIFT	294 (400 HP)	09.06→		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	294 (400 HP)	09.06→		P4003 F026404003 ⁹				
420	D13C420	309 (420 HP)	01.09→		P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ^D
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 21380475	309 (420 HP)	01.09→						N2794 F026402794 ^{2,11}
	OE no. 21380488	309 (420 HP)	01.09→						N2132 F026402132 ^{2,11}
	OE no. 21380490	309 (420 HP)	01.09→						N2865 F026402865 ^{2,11}
	OE no. 21834199	309 (420 HP)	01.09→			S0117 F026400117			
	OE no. 21834205	309 (420 HP)	01.09→			S0535 F026400535			
	OE no. 21879886	309 (420 HP)	01.09→						N2141 F026402141 ^{2,10}
	OE no. 23429018	309 (420 HP)	01.09→			S0364 F026400364 ⁴			
	Trns.tp. I-SHIFT	309 (420 HP)	01.09→		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	309 (420 HP)	01.09→		P4003 F026404003 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

									
Type	kW				Oil filter	Air filter	Fuel filter	Cabin filter	DENOX / Special
					 P9820	 1457429820			
440 D13B440	324 (440 HP)	09.06→			P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ⁹
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21380408	324 (440 HP)	09.06→					N2135 F026402135 ^{2,11}		
OE no. 21380475	324 (440 HP)	09.06→					N2794 F026402794 ^{2,11}		
OE no. 21380488	324 (440 HP)	09.06→					N2132 F026402132 ^{2,11}		
OE no. 21380490	324 (440 HP)	09.06→					N2865 F026402865 ^{2,11}		
OE no. 21834199	324 (440 HP)	09.06→				S0117 F026400117			
OE no. 21834205	324 (440 HP)	09.06→				S0535 F026400535			
OE no. 21879886	324 (440 HP)	09.06→					N2141 F026402141 ^{2,10}		
OE no. 23429018	324 (440 HP)	09.06→				S0364 F026400364 ⁴			
Trns.tp. I-SHIFT	324 (440 HP)	09.06→			P4004 F026404004 ⁹				
Trns.tp. VT/VTO	324 (440 HP)	09.06→			P4003 F026404003 ⁹				
460 D13C460	339 (460 HP)	01.09→			P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ⁹
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21380475	339 (460 HP)	01.09→					N2794 F026402794 ^{2,11}		
OE no. 21380488	339 (460 HP)	01.09→					N2132 F026402132 ^{2,11}		
OE no. 21380490	339 (460 HP)	01.09→					N2865 F026402865 ^{2,11}		
OE no. 21834199	339 (460 HP)	01.09→				S0117 F026400117			
OE no. 21834205	339 (460 HP)	01.09→				S0535 F026400535			
OE no. 21879886	339 (460 HP)	01.09→					N2141 F026402141 ^{2,10}		
OE no. 23429018	339 (460 HP)	01.09→				S0364 F026400364 ⁴			
Trns.tp. I-SHIFT	339 (460 HP)	01.09→			P4004 F026404004 ⁹				
Trns.tp. VT/VTO	339 (460 HP)	01.09→			P4003 F026404003 ⁹				
500 D13B500	368 (500 HP)	09.06→			P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ⁹
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21380408	368 (500 HP)	09.06→					N2135 F026402135 ^{2,11}		
OE no. 21380475	368 (500 HP)	09.06→					N2794 F026402794 ^{2,11}		
OE no. 21380488	368 (500 HP)	09.06→					N2132 F026402132 ^{2,11}		
OE no. 21380490	368 (500 HP)	09.06→					N2865 F026402865 ^{2,11}		
OE no. 21834199	368 (500 HP)	09.06→				S0117 F026400117			
OE no. 21834205	368 (500 HP)	09.06→				S0535 F026400535			
OE no. 21879886	368 (500 HP)	09.06→					N2141 F026402141 ^{2,10}		
OE no. 23429018	368 (500 HP)	09.06→				S0364 F026400364 ⁴			
Trns.tp. I-SHIFT	368 (500 HP)	09.06→			P4004 F026404004 ⁹				
Trns.tp. VT/VTO	368 (500 HP)	09.06→			P4003 F026404003 ⁹				
D13C500	368 (500 HP)	01.09→			P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	D6006 1457436006 ⁹
					P3077 0451403077 ¹⁵				
					P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
OE no. 21380475	368 (500 HP)	01.09→					N2794 F026402794 ^{2,11}		
OE no. 21380488	368 (500 HP)	01.09→					N2132 F026402132 ^{2,11}		
OE no. 21380490	368 (500 HP)	01.09→					N2865 F026402865 ^{2,11}		
OE no. 21834199	368 (500 HP)	01.09→				S0117 F026400117			
OE no. 21834205	368 (500 HP)	01.09→				S0535 F026400535			
OE no. 21879886	368 (500 HP)	01.09→					N2141 F026402141 ^{2,10}		
OE no. 23429018	368 (500 HP)	01.09→				S0364 F026400364 ⁴			

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page 



◀ VOLVO

P9820 1457429820

500 D13C500							
Trns.tp. I-SHIFT	368 (500 HP)	01.09→	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	368 (500 HP)	01.09→	P4003 F026404003 ⁹				
540 D13C540						R1451 1987431451 ⁸	D6006 1457436006 ^D
	397 (540 HP)	01.09→	P0003 0451300003 ¹⁶				
			P3077 0451403077 ¹⁵				
			P7043 F026407043 ¹⁴			M1167 1987431167	Z4011 F026404011 ^C
EGH			P4001 F026404001 ³				
EGH			P9820 1457429820 ³				
OE no. 21380475	397 (540 HP)	01.09→			N2794 F026402794 ^{2,11}		
OE no. 21380488	397 (540 HP)	01.09→			N2132 F026402132 ^{2,11}		
OE no. 21380490	397 (540 HP)	01.09→			N2865 F026402865 ^{2,11}		
OE no. 21834199	397 (540 HP)	01.09→		S0117 F026400117			
OE no. 21834205	397 (540 HP)	01.09→		S0535 F026400535			
OE no. 21879886	397 (540 HP)	01.09→			N2141 F026402141 ^{2,10}		
OE no. 23429018	397 (540 HP)	01.09→		S0364 F026400364 ⁴			
Trns.tp. I-SHIFT	397 (540 HP)	01.09→	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	397 (540 HP)	01.09→	P4003 F026404003 ⁹				
FH II							
420 D13C420							D6088 1457436088 ^D
	309 (420 HP)	09.12→	P0003 0451300003 ¹⁶				
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	309 (420 HP)	09.12→			N2794 F026402794 ^{2,11}		
OE no. 21380488	309 (420 HP)	09.12→			N2132 F026402132 ^{2,11}		
OE no. 21879886	309 (420 HP)	09.12→			N2141 F026402141 ^{2,10}		
OE no. 22480372	309 (420 HP)	09.12→			N2017 F026402017 ^{2,10}		
OE no. 23515329	309 (420 HP)	09.12→				M5004 1987435004	
OE no. 23515346	309 (420 HP)	09.12→				M5048 1987435048	
Trns.tp. I-SHIFT	309 (420 HP)	09.12→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	309 (420 HP)	09.12→	P7284 F026407284 ⁹				
D13K420 <Euro 6>							D6088 1457436088 ^D
	309 (420 HP)	01.14→	P0003 0451300003 ¹⁶				
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	309 (420 HP)	01.14→			N2794 F026402794 ^{2,11}		
OE no. 21380488	309 (420 HP)	01.14→			N2132 F026402132 ^{2,11}		
OE no. 21764964	309 (420 HP)	01.14→			N2859 F026402859 ^{2,11}		
OE no. 21764966	309 (420 HP)	01.14→			N2859 F026402859 ^{2,11}		
OE no. 21879886	309 (420 HP)	01.14→			N2141 F026402141 ^{2,10}		
OE no. 22480372	309 (420 HP)	01.14→			N2017 F026402017 ^{2,10}		
OE no. 23515329	309 (420 HP)	01.14→				M5004 1987435004	
OE no. 23515346	309 (420 HP)	01.14→				M5048 1987435048	
Trns.tp. I-SHIFT	309 (420 HP)	01.14→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	309 (420 HP)	01.14→	P7284 F026407284 ⁹				
G13C420 <Euro 6>					S0535 F026400535		
OE no. 23515329	309 (420 HP)	05.18→				M5004 1987435004	
OE no. 23515346	309 (420 HP)	05.18→				M5048 1987435048	
Trns.tp. I-SHIFT 2	309 (420 HP)	05.18→	P7284 F026407284 ⁹				
460 D13C460							D6088 1457436088 ^D
	338 (460 HP)	09.12→	P0003 0451300003 ¹⁶				
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	338 (460 HP)	09.12→			N2794 F026402794 ^{2,11}		
OE no. 21380488	338 (460 HP)	09.12→			N2132 F026402132 ^{2,11}		
OE no. 21879886	338 (460 HP)	09.12→			N2141 F026402141 ^{2,10}		
OE no. 22480372	338 (460 HP)	09.12→			N2017 F026402017 ^{2,10}		
OE no. 23515329	338 (460 HP)	09.12→				M5004 1987435004	
OE no. 23515346	338 (460 HP)	09.12→				M5048 1987435048	
Trns.tp. I-SHIFT	338 (460 HP)	09.12→	P4019 F026404019 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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460 D13C460								
Trns.tp. I-SHIFT 2	338 (460 HP)	09.12→	P7284 F026407284 ⁹					
D13K460 <Euro 6>	338 (460 HP)	01.13→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D	
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C	
			P9820 1457429820 ³					
OE no. 21380475	338 (460 HP)	01.13→				N2794 F026402794 ^{2,11}		
OE no. 21380488	338 (460 HP)	01.13→				N2132 F026402132 ^{2,11}		
OE no. 21764964	338 (460 HP)	01.13→				N2859 F026402859 ^{2,11}		
OE no. 21764966	338 (460 HP)	01.13→				N2859 F026402859 ^{2,11}		
OE no. 21879886	338 (460 HP)	01.13→				N2141 F026402141 ^{2,10}		
OE no. 22480372	338 (460 HP)	01.13→				N2017 F026402017 ^{2,10}		
OE no. 23515329	338 (460 HP)	01.13→					M5004 1987435004	
OE no. 23515346	338 (460 HP)	01.13→					M5048 1987435048	
Trns.tp. I-SHIFT	338 (460 HP)	01.13→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	338 (460 HP)	01.13→	P7284 F026407284 ⁹					
G13C460 <Euro 6>	338 (460 HP)	05.18→		S0535 F026400535				
OE no. 23515329	338 (460 HP)	05.18→					M5004 1987435004	
OE no. 23515346	338 (460 HP)	05.18→					M5048 1987435048	
Trns.tp. I-SHIFT 2	338 (460 HP)	05.18→	P7284 F026407284 ⁹					
500 D13C500	368 (500 HP)	09.12→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D	
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C	
			P9820 1457429820 ³					
OE no. 21380475	368 (500 HP)	09.12→				N2794 F026402794 ^{2,11}		
OE no. 21380488	368 (500 HP)	09.12→				N2132 F026402132 ^{2,11}		
OE no. 21879886	368 (500 HP)	09.12→				N2141 F026402141 ^{2,10}		
OE no. 22480372	368 (500 HP)	09.12→				N2017 F026402017 ^{2,10}		
OE no. 23515329	368 (500 HP)	09.12→					M5004 1987435004	
OE no. 23515346	368 (500 HP)	09.12→					M5048 1987435048	
Trns.tp. I-SHIFT	368 (500 HP)	09.12→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	368 (500 HP)	09.12→	P7284 F026407284 ⁹					
D13K500 <Euro 6>	368 (500 HP)	01.14→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D	
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C	
			P9820 1457429820 ³					
OE no. 21380475	368 (500 HP)	01.14→				N2794 F026402794 ^{2,11}		
OE no. 21380488	368 (500 HP)	01.14→				N2132 F026402132 ^{2,11}		
OE no. 21764964	368 (500 HP)	01.14→				N2859 F026402859 ^{2,11}		
OE no. 21764966	368 (500 HP)	01.14→				N2859 F026402859 ^{2,11}		
OE no. 21879886	368 (500 HP)	01.14→				N2141 F026402141 ^{2,10}		
OE no. 22480372	368 (500 HP)	01.14→				N2017 F026402017 ^{2,10}		
OE no. 23515329	368 (500 HP)	01.14→					M5004 1987435004	
OE no. 23515346	368 (500 HP)	01.14→					M5048 1987435048	
Trns.tp. I-SHIFT	368 (500 HP)	01.14→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	368 (500 HP)	01.14→	P7284 F026407284 ⁹					
540 D13C540	397 (540 HP)	09.12→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D	
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C	
			P9820 1457429820 ³					
OE no. 21380475	397 (540 HP)	09.12→				N2794 F026402794 ^{2,11}		
OE no. 21380488	397 (540 HP)	09.12→				N2132 F026402132 ^{2,11}		
OE no. 21879886	397 (540 HP)	09.12→				N2141 F026402141 ^{2,10}		
OE no. 22480372	397 (540 HP)	09.12→				N2017 F026402017 ^{2,10}		
OE no. 23515329	397 (540 HP)	09.12→					M5004 1987435004	
OE no. 23515346	397 (540 HP)	09.12→					M5048 1987435048	
Trns.tp. I-SHIFT	397 (540 HP)	09.12→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	397 (540 HP)	09.12→	P7284 F026407284 ⁹					

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



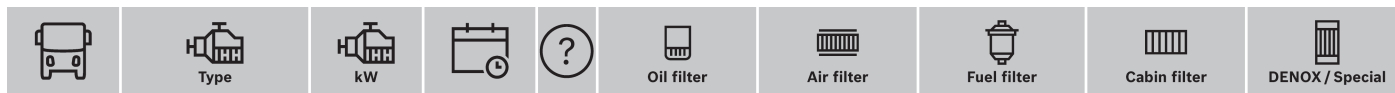
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540 D13K540 <Euro 6>	397 (540 HP)	01.14→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D
			P7043 F026407043 ¹⁵	S0535 F026400535		R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	397 (540 HP)	01.14→			N2794 F026402794 ^{2,11}		
OE no. 21380488	397 (540 HP)	01.14→			N2132 F026402132 ^{2,11}		
OE no. 21764964	397 (540 HP)	01.14→			N2859 F026402859 ^{2,11}		
OE no. 21764966	397 (540 HP)	01.14→			N2859 F026402859 ^{2,11}		
OE no. 21879886	397 (540 HP)	01.14→			N2141 F026402141 ^{2,10}		
OE no. 22480372	397 (540 HP)	01.14→			N2017 F026402017 ^{2,10}		
OE no. 23515329	397 (540 HP)	01.14→				M5004 1987435004	
OE no. 23515346	397 (540 HP)	01.14→				M5048 1987435048	
Trns.tp. I-SHIFT	397 (540 HP)	01.14→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	397 (540 HP)	01.14→	P7284 F026407284 ⁹				
D16G540	397 (540 HP)	09.12→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D
			P7043 F026407043 ¹⁵	S0196 F026400196	N2141 F026402141 ^{2,10}	R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	397 (540 HP)	09.12→			N2794 F026402794 ^{2,11}		
OE no. 21380488	397 (540 HP)	09.12→			N2132 F026402132 ^{2,11}		
OE no. 21380490	397 (540 HP)	09.12→			N2865 F026402865 ^{2,11}		
OE no. 23515329	397 (540 HP)	09.12→				M5004 1987435004	
OE no. 23515346	397 (540 HP)	09.12→				M5048 1987435048	
Trns.tp. I-SHIFT	397 (540 HP)	09.12→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	397 (540 HP)	09.12→	P7284 F026407284 ⁹				
550 D16K550 <Euro 6>	405 (551 HP)	08.14→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D
			P7043 F026407043 ¹⁵	S0196 F026400196	N2141 F026402141 ^{2,10}	R5543 1987435543 ⁸	Z4011 F026404011 ^C
			P9820 1457429820 ³				
OE no. 21380475	405 (551 HP)	08.14→			N2794 F026402794 ^{2,11}		
OE no. 21380490	405 (551 HP)	08.14→			N2865 F026402865 ^{2,11}		
OE no. 21764964	405 (551 HP)	08.14→			N2859 F026402859 ^{2,11}		
OE no. 21764966	405 (551 HP)	08.14→			N2859 F026402859 ^{2,11}		
OE no. 21879886	405 (551 HP)	08.14→			N2141 F026402141 ^{2,10}		
OE no. 23515329	405 (551 HP)	08.14→				M5004 1987435004	
OE no. 23515346	405 (551 HP)	08.14→				M5048 1987435048	
Trns.tp. I-SHIFT	405 (551 HP)	08.14→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	405 (551 HP)	08.14→	P7284 F026407284 ⁹				
600 D16G600	441 (600 HP)	09.12→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D
			P7043 F026407043 ¹⁵	S0196 F026400196	N2141 F026402141 ^{2,10}	R5543 1987435543 ⁸	D6088 1457436088 ^D
			P9820 1457429820 ³				
OE no. 21380475	441 (600 HP)	09.12→			N2794 F026402794 ^{2,11}		
OE no. 21380488	441 (600 HP)	09.12→			N2132 F026402132 ^{2,11}		
OE no. 21380490	441 (600 HP)	09.12→			N2865 F026402865 ^{2,11}		
OE no. 23515329	441 (600 HP)	09.12→				M5004 1987435004	
OE no. 23515346	441 (600 HP)	09.12→				M5048 1987435048	
Trns.tp. I-SHIFT	441 (600 HP)	09.12→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	441 (600 HP)	09.12→	P7284 F026407284 ⁹				
700 D16G700	515 (700 HP)	09.12→	P0003 0451300003 ¹⁶				D6088 1457436088 ^D
			P7043 F026407043 ¹⁵	S0196 F026400196	N2141 F026402141 ^{2,10}	R5543 1987435543 ⁸	D6088 1457436088 ^D
			P9820 1457429820 ³				
OE no. 21380475	515 (700 HP)	09.12→			N2794 F026402794 ^{2,11}		
OE no. 21380488	515 (700 HP)	09.12→			N2132 F026402132 ^{2,11}		
OE no. 21380490	515 (700 HP)	09.12→			N2865 F026402865 ^{2,11}		
OE no. 23515329	515 (700 HP)	09.12→				M5004 1987435004	
OE no. 23515346	515 (700 HP)	09.12→				M5048 1987435048	
Trns.tp. I-SHIFT	515 (700 HP)	09.12→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2	515 (700 HP)	09.12→	P7284 F026407284 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZE Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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750	D16G750	552 (750 HP)	09.12→	P0003 0451300003 ¹⁶				
				P7043 F026407043 ¹⁵	S0196 F026400196	N2141 F026402141 ^{2,10}	R5543 1987435543 ⁸	D6088 1457436088 ^D
				P9820 1457429820 ³				
	OE no. 21380475	552 (750 HP)	09.12→			N2794 F026402794 ^{2,11}		
	OE no. 21380488	552 (750 HP)	09.12→			N2132 F026402132 ^{2,11}		
	OE no. 21380490	552 (750 HP)	09.12→			N2865 F026402865 ^{2,11}		
	OE no. 23515329	552 (750 HP)	09.12→				M5004 1987435004	
	OE no. 23515346	552 (750 HP)	09.12→				M5048 1987435048	
	Trns.tp. I-SHIFT	552 (750 HP)	09.12→	P4019 F026404019 ⁹				
	Trns.tp. I-SHIFT 2	552 (750 HP)	09.12→	P7284 F026407284 ⁹				
FL								
6	D6B180; D6B220; D6B250	132 (180 HP)/ 162 (220 HP)	05.00-05.06	P0003 0451300003 ¹⁶				
				P7043 F026407043 ¹⁵		N4294 1457434294 ²	M1160 1987431160	Z8254 0986628254 ^A
			FG	P0003 0451300003				
		184 (250 HP)	05.00-05.06	P0003 0451300003 ¹⁶				
				P7043 F026407043 ¹⁵		N4294 1457434294 ²	M1160 1987431160	Z8254 0986628254 ^A
			FG	P0003 0451300003				
10	D 10 A 360	265 (360 HP)	02.95-12.01	P3077 0451403077				
				P7043 F026407043 ¹⁴	S0065 F026400065 ⁴			Z4011 F026404011 ^C
			ZE			N4154 1457434154 ²		
	Ch. no. →324580→560568 →886038	265 (360 HP)	02.95-12.01		S3630 1457433630			
	Ch. no. 324581→560569→ 886039→	265 (360 HP)	02.95-12.01		S0605 F026400605			
	OE no. 349619	265 (360 HP)	02.95-12.01	P9820 1457429820 ³				
	Trns.no. MT654CR→	265 (360 HP)	02.95-12.01	FG P0003 0451300003				
	Trns.no. R/SR-1400/1700→	265 (360 HP)	02.95-12.01	P4004 F026404004 ⁹				
D 10A 310		228 (310 HP)	02.95-12.01	P3077 0451403077				
				P7043 F026407043 ¹⁴	S0065 F026400065 ⁴			
			ZE			N4154 1457434154 ²		
	Ch. no. →324580→560568 →886038	228 (310 HP)	02.95-12.01		S3630 1457433630			
	Ch. no. 324581→560569→ 886039→	228 (310 HP)	02.95-12.01		S0605 F026400605			
	Trns.no. MT654CR→	228 (310 HP)	02.95-12.01	FG P0003 0451300003				
	Trns.no. R/SR-1400/1700→	228 (310 HP)	02.95-12.01	P4004 F026404004 ⁹				
D 10A 320		235 (320 HP)	02.95-12.01	P3077 0451403077				
				P7043 F026407043 ¹⁴	S0065 F026400065 ⁴			Z4011 F026404011 ^C
			ZE			N4154 1457434154 ²		
	Ch. no. →324580→560568 →886038	235 (320 HP)	02.95-12.01		S3630 1457433630			
	Ch. no. 324581→560569→ 886039→	235 (320 HP)	02.95-12.01		S0605 F026400605			
	OE no. 349619	235 (320 HP)	02.95-12.01	P9820 1457429820 ³				
	Trns.no. MT654CR→	235 (320 HP)	02.95-12.01	FG P0003 0451300003				
	Trns.no. R/SR-1400/1700→	235 (320 HP)	02.95-12.01	P4004 F026404004 ⁹				
240	D5K240 <Euro 6>	177 (241 HP)	05.13→	P7292 F026407292		N2269 F026402269 ²	M1170 1987431170	Z8255 0986628255 ^A
	D7E240	177 (241 HP)	05.06→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A
								D6006 1457436006 ^D
	OE no. 20732726	177 (241 HP)	05.06→		S0145 F026400145			
	OE no. 21380408	177 (241 HP)	05.06→			N2135 F026402135 ²		
D7F240		177 (240 HP)	04.09→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A
								D6006 1457436006 ^D
	OE no. 20732726	177 (240 HP)	04.09→		S0145 F026400145			
	OE no. 21380408	177 (240 HP)	04.09→			N2135 F026402135 ²		
250	D8K250 <Euro 6>	184 (250 HP)	05.13→	P7292 F026407292		N2269 F026402269 ²	M1170 1987431170	Z8255 0986628255 ^A

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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260 D7F260	191 (260 HP)	04.09→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A D6006 1457436006 ^D
OE no. 20732726	191 (260 HP)	04.09→		S0145 F026400145			
OE no. 21380408	191 (260 HP)	04.09→			N2135 F026402135 ²		
280 D7E280	206 (280 HP)	05.06→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A D6006 1457436006 ^D
OE no. 20732726	206 (280 HP)	05.06→		S0145 F026400145			
OE no. 21380408	206 (280 HP)	05.06→			N2135 F026402135 ²		
290 D7F290	213 (290 HP)	04.09→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A D6006 1457436006 ^D
OE no. 20732726	213 (290 HP)	04.09→		S0145 F026400145			
OE no. 21380408	213 (290 HP)	04.09→			N2135 F026402135 ²		
320 D7E320	236 (320 HP)	05.06→	P7252 F026407252		N2070 F026402070	M1170 1987431170	Z8255 0986628255 ^A D6006 1457436006 ^D
OE no. 20732726	236 (320 HP)	05.06→		S0145 F026400145			
OE no. 21380408	236 (320 HP)	05.06→			N2135 F026402135 ²		
FM							
7 D7C250	184 (250 HP)	09.98-12.01	P0003 0451300003 ¹⁶ P3077 0451403077 P4004 F026404004 ⁹ P7043 F026407043 ¹⁴ P9820 1457429820 ³		S0117 F026400117 S0364 F026400364 ⁴	N4294 1457434294 ²	Z4011 F026404011 ^C Z8254 0986628254 ^A
			NEA P3219 0451103219				
OE no. 8159975	184 (250 HP)	09.98-12.01				N2025 F026402025 ²	
OE no. 20450423	184 (250 HP)	09.98-12.01				N2025 F026402025 ^{2,6}	
D7C310	228 (310 HP)	09.98-12.01	P0003 0451300003 ¹⁶ P3077 0451403077 P4004 F026404004 ⁹ P7043 F026407043 ¹⁴ P9820 1457429820 ³		S0117 F026400117 S0364 F026400364 ⁴	N4294 1457434294 ²	Z8254 0986628254 ^A
			NEA P3219 0451103219				
OE no. 8159975	228 (310 HP)	09.98-12.01				N2025 F026402025 ²	
OE no. 20450423	228 (310 HP)	09.98-12.01				N2025 F026402025 ^{2,6}	
9 D9A	191 (260 HP)	12.01-08.05	P0003 0451300003 ¹⁶ P3077 0451403077 ¹⁵ P7043 F026407043 ¹⁴ P9820 1457429820 ³		S0364 F026400364 ⁴ S0117 F026400117	N2017 F026402017 ²	R1451 1987431451 ⁸ M1167 1987431167 Z4011 F026404011 ^C Z8254 0986628254 ^A
			LAF				
OE no. 20998367	191 (260 HP)	12.01-08.05				N2118 F026402118 ^{6,11}	
Trns.tp. I-SHIFT	191 (260 HP)	12.01-08.05	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	191 (260 HP)	12.01-08.05	P4003 F026404003 ⁹				
	221 (300 HP)	12.01-08.05	P0003 0451300003 ¹⁶ P3077 0451403077 ¹⁵ P7043 F026407043 ¹⁴ P9820 1457429820 ³		S0364 F026400364 ⁴ S0117 F026400117	N2017 F026402017 ²	R1451 1987431451 ⁸ M1167 1987431167 Z4011 F026404011 ^C Z8254 0986628254 ^A
			LAF				
OE no. 20998367	221 (300 HP)	12.01-08.05				N2118 F026402118 ^{6,11}	
Trns.tp. I-SHIFT	221 (300 HP)	12.01-08.05	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	221 (300 HP)	12.01-08.05	P4003 F026404003 ⁹				
	250 (340 HP)	03.02-08.05	P0003 0451300003 ¹⁶ P3077 0451403077 ¹⁵ P7043 F026407043 ¹⁴ P9820 1457429820 ³		S0364 F026400364 ⁴ S0117 F026400117	N2017 F026402017 ²	R1451 1987431451 ⁸ M1167 1987431167 Z4011 F026404011 ^C Z8254 0986628254 ^A
			LAF				
OE no. 20998367	250 (340 HP)	03.02-08.05				N2118 F026402118 ^{6,11}	
Trns.tp. I-SHIFT	250 (340 HP)	03.02-08.05	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	250 (340 HP)	03.02-08.05	P4003 F026404003 ⁹				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

12	D 12C340	250 (340 HP)	09.98-01.02	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A	
				P4004 F026404004 ⁹	S0117 F026400117	N2025 F026402025 ²	M1167 1987431167	Z4011 F026404011 ^C	
				P9820 1457429820 ³					
				ZE	P3077 0451403077				
					P7043 F026407043 ¹⁴				
		OE no. 20450423	250 (340 HP)	09.98-01.02			N2025 F026402025 ^{2,6}		
		OE no. 20998367	250 (340 HP)	09.98-01.02			N2118 F026402118 ^{6,11}		
		D 12C380	279 (379 HP)	09.98-01.02	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A
					P4004 F026404004 ⁹	S0117 F026400117	N2025 F026402025 ²	M1167 1987431167	Z4011 F026404011 ^C
					P9820 1457429820 ³				
					ZE	P3077 0451403077			
					P7043 F026407043 ¹⁴				
	OE no. 20450423	279 (379 HP)	09.98-01.02			N2025 F026402025 ^{2,6}			
	OE no. 20998367	279 (379 HP)	09.98-01.02			N2118 F026402118 ^{6,11}			
	D 12C420	309 (420 HP)	09.98-01.02	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	N4294 1457434294 ²	R1451 1987431451 ⁸	Z8254 0986628254 ^A	
				P4004 F026404004 ⁹	S0117 F026400117	N2025 F026402025 ²	M1167 1987431167	Z4011 F026404011 ^C	
				P9820 1457429820 ³					
				ZE	P3077 0451403077				
				P7043 F026407043 ¹⁴					
	OE no. 20450423	309 (420 HP)	09.98-01.02			N2025 F026402025 ^{2,6}			
	OE no. 20998367	309 (420 HP)	09.98-01.02			N2118 F026402118 ^{6,11}			
	D 12D340	250 (340 HP)	01.02-09.05	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	Z8254 0986628254 ^A	
				P3077 0451403077					
				P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
				P9820 1457429820 ³					
	OE no. 8159975	250 (340 HP)	01.02-09.05			N2025 F026402025 ²			
	OE no. 8193841	250 (340 HP)	01.02-09.05			N4294 1457434294 ²			
	OE no. 20381204	250 (340 HP)	01.02-09.05			N2273 F026402273 ^{2,6}			
	OE no. 20430751	250 (340 HP)	01.02-09.05			N2017 F026402017 ^{2,7}			
	OE no. 20450423	250 (340 HP)	01.02-09.05			N2025 F026402025 ^{2,6}			
	OE no. 20998367	250 (340 HP)	01.02-09.05			N2118 F026402118 ^{6,11}			
	Trns.tp. I-SHIFT	250 (340 HP)	01.02-09.05	P4004 F026404004 ⁹					
	Trns.tp. VT/VTO	250 (340 HP)	01.02-09.05	P4003 F026404003 ⁹					
	D 12D380	280 (380 HP)	01.02-09.05	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	Z8254 0986628254 ^A	
				P3077 0451403077					
				P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
						N2025 F026402025 ²			
	OE no. 8159975	280 (380 HP)	01.02-09.05			N4294 1457434294 ²			
	OE no. 8193841	280 (380 HP)	01.02-09.05			N2273 F026402273 ^{2,6}			
	OE no. 20381204	280 (380 HP)	01.02-09.05			N2017 F026402017 ^{2,7}			
	OE no. 20430751	280 (380 HP)	01.02-09.05			N2025 F026402025 ^{2,6}			
	OE no. 20450423	280 (380 HP)	01.02-09.05			N2118 F026402118 ^{6,11}			
	OE no. 20998367	280 (380 HP)	01.02-09.05						
	Trns.tp. I-SHIFT	280 (380 HP)	01.02-09.05	P4004 F026404004 ⁹					
	Trns.tp. VT/VTO	280 (380 HP)	01.02-09.05	P4003 F026404003 ⁹					
	D 12D420	309 (420 HP)	01.02-09.05	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	Z8254 0986628254 ^A	
				P3077 0451403077					
				P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
				P9820 1457429820 ³					
	OE no. 8159975	309 (420 HP)	01.02-09.05			N2025 F026402025 ²			
	OE no. 8193841	309 (420 HP)	01.02-09.05			N4294 1457434294 ²			
	OE no. 20381204	309 (420 HP)	01.02-09.05			N2273 F026402273 ^{2,6}			
	OE no. 20430751	309 (420 HP)	01.02-09.05			N2017 F026402017 ^{2,7}			
	OE no. 20450423	309 (420 HP)	01.02-09.05			N2025 F026402025 ^{2,6}			
	OE no. 20998367	309 (420 HP)	01.02-09.05			N2118 F026402118 ^{6,11}			
	Trns.tp. I-SHIFT	309 (420 HP)	01.02-09.05	P4004 F026404004 ⁹					
	Trns.tp. VT/VTO	309 (420 HP)	01.02-09.05	P4003 F026404003 ⁹					

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZ0 Cold climates
- KZ0 Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



◀ VOLVO

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12	D 12D460	339 (460 HP)	01.02-09.05	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077			
				P7043 F026407043 ¹⁴	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C
	OE no. 8159975	339 (460 HP)	01.02-09.05			N2025 F026402025 ²	
	OE no. 8193841	339 (460 HP)	01.02-09.05			N4294 1457434294 ²	
	OE no. 20381204	339 (460 HP)	01.02-09.05			N2273 F026402273 ^{2,6}	
	OE no. 20430751	339 (460 HP)	01.02-09.05			N2017 F026402017 ^{2,7}	
	OE no. 20450423	339 (460 HP)	01.02-09.05			N2025 F026402025 ^{2,6}	
	OE no. 20998367	339 (460 HP)	01.02-09.05			N2118 F026402118 ^{6,11}	
	Trns.tp. I-SHIFT	339 (460 HP)	01.02-09.05	P4004 F026404004 ⁹			
	Trns.tp. VT/VTO	339 (460 HP)	01.02-09.05	P4003 F026404003 ⁹			
300	D9B300	221 (301 HP)	09.05-07.09	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	
				P3077 0451403077 ¹⁵			
				P7043 F026407043 ¹⁴	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³			
				EGH P9820 1457429820 ³			
	OE no. 21380475	221 (301 HP)	09.05-07.09			N2794 F026402794 ²	
	Trns.tp. I-SHIFT	221 (301 HP)	09.05-07.09	P4004 F026404004 ⁹			
	Trns.tp. VT/VTO	221 (301 HP)	09.05-07.09	P4003 F026404003 ⁹			
330	D11C330	243 (330 HP)	05.09→	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	R1451 1987431451 ⁸	D6006 1457436006 ^D
				P7043 F026407043 ¹⁵	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³			
				EGH P9820 1457429820 ³			
	OE no. 21380475	243 (330 HP)	05.09→			N2794 F026402794 ²	
	OE no. 21879886	243 (330 HP)	05.09→			N2141 F026402141 ²	
	OE no. 22480372	243 (330 HP)	05.09→			N2017 F026402017 ²	
	Trns.tp. I-SHIFT	243 (330 HP)	05.09→	P4004 F026404004 ⁹			
	Trns.tp. I-SHIFT 2	243 (330 HP)	05.09→	P7284 F026407284 ⁹			
	Trns.tp. VT/VTO	243 (330 HP)	05.09→	P4003 F026404003 ⁹			
	D11K330 <Euro 6>	243 (330 HP)	04.13→	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	
				P7043 F026407043 ¹⁵		M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³			
				EGH P9820 1457429820 ³			
	OE no. 21764964	243 (330 HP)	04.13→			N2859 F026402859 ^{2,11}	
	OE no. 21764966	243 (330 HP)	04.13→			N2859 F026402859 ^{2,11}	
	Trns.tp. I-SHIFT	243 (330 HP)	04.13→	P4019 F026404019 ⁹			
	Trns.tp. I-SHIFT 2	243 (330 HP)	04.13→	P7284 F026407284 ⁹			
340	D9B340	250 (340 HP)	09.05-07.09	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	
				P3077 0451403077 ¹⁵			
				P7043 F026407043 ¹⁴	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³			
				EGH P9820 1457429820 ³			
	OE no. 21380475	250 (340 HP)	09.05-07.09			N2794 F026402794 ²	
	Trns.tp. I-SHIFT	250 (340 HP)	09.05-07.09	P4004 F026404004 ⁹			
	Trns.tp. VT/VTO	250 (340 HP)	09.05-07.09	P4003 F026404003 ⁹			
350	D11B350	258 (350 HP)	06.08-09.10	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	
				P7043 F026407043 ¹⁵	S0117 F026400117	M1167 1987431167	
	OE no. 21380475	258 (350 HP)	06.08-09.10			N2794 F026402794 ²	
	Trns.tp. I-SHIFT	258 (350 HP)	06.08-09.10	P4004 F026404004 ⁹			
	Trns.tp. VT/VTO	258 (350 HP)	06.08-09.10	P4003 F026404003 ⁹			
360	D13B360	265 (360 HP)	09.07-12.14	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	R1451 1987431451 ⁸	Z8254 0986628254 ^A
				P3077 0451403077 ¹⁵			D6006 1457436006 ^D
				P7043 F026407043 ¹⁴	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³			
				EGH P9820 1457429820 ³			
	OE no. 8159975	265 (360 HP)	09.07-12.14			N2025 F026402025 ²	

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZQ Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



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360 D13B360									
OE no. 20998367	265 (360 HP)	09.07-12.14						N2118 F026402118 ²	
OE no. 21380408	265 (360 HP)	09.07-12.14						N2135 F026402135 ²	
OE no. 21380475	265 (360 HP)	09.07-12.14						N2794 F026402794 ²	
OE no. 21380488	265 (360 HP)	09.07-12.14						N2132 F026402132 ²	
OE no. 21380490	265 (360 HP)	09.07-12.14						N2865 F026402865 ²	
OE no. 21879886	265 (360 HP)	09.07-12.14						N2141 F026402141 ²	
OE no. 22480372	265 (360 HP)	09.07-12.14						N2017 F026402017 ²	
Trns.tp. I-SHIFT	265 (360 HP)	09.07-12.14	P4004 F026404004 ⁹						
Trns.tp. VT/VTO	265 (360 HP)	09.07-12.14	P4003 F026404003 ⁹						
370 D11C370	272 (370 HP)	05.09→							
			P0003 0451300003 ¹⁶	S0364 F026400364 ⁴				R1451 1987431451 ⁸	D6006 1457436006 ^D
			P7043 F026407043 ¹⁵	S0117 F026400117				M1167 1987431167	Z4011 F026404011 ^C
			EGH P4001 F026404001 ³						
			EGH P9820 1457429820 ³						
OE no. 21380475	272 (370 HP)	05.09→						N2794 F026402794 ²	
OE no. 21879886	272 (370 HP)	05.09→						N2141 F026402141 ²	
OE no. 22480372	272 (370 HP)	05.09→						N2017 F026402017 ²	
Trns.tp. I-SHIFT	272 (370 HP)	05.09→	P4004 F026404004 ⁹						
Trns.tp. I-SHIFT 2	272 (370 HP)	05.09→	P7284 F026407284 ⁹						
Trns.tp. VT/VTO	272 (370 HP)	05.09→	P4003 F026404003 ⁹						
380 D9B380	280 (381 HP)	09.05-07.09							
			P0003 0451300003 ¹⁶					R1451 1987431451 ⁸	
			P3077 0451403077 ¹⁵						
			P7043 F026407043 ¹⁴	S0117 F026400117				M1167 1987431167	Z4011 F026404011 ^C
			EGH P4001 F026404001 ³						
			EGH P9820 1457429820 ³						
OE no. 21380475	280 (381 HP)	09.05-07.09						N2794 F026402794 ²	
Trns.tp. I-SHIFT	280 (381 HP)	09.05-07.09	P4004 F026404004 ⁹						
Trns.tp. VT/VTO	280 (381 HP)	09.05-07.09	P4003 F026404003 ⁹						
D11K380 <Euro 6>	280 (380 HP)	12.20→							
			P0003 0451300003 ¹⁶					R1451 1987431451 ⁸	
			P7043 F026407043 ¹⁵					M1167 1987431167	
			EGH P4001 F026404001 ³						
			EGH P9820 1457429820 ³						
OE no. 21764964	280 (380 HP)	12.20→						N2859 F026402859 ^{2,11}	
OE no. 21764966	280 (380 HP)	12.20→						N2859 F026402859 ^{2,11}	
Trns.tp. I-SHIFT	280 (380 HP)	12.20→	P4019 F026404019 ⁹						
Trns.tp. I-SHIFT 2	280 (380 HP)	12.20→	P7284 F026407284 ⁹						
D13C380	280 (380 HP)	05.09→							
			P0003 0451300003 ¹⁶	S0364 F026400364 ⁴				R1451 1987431451 ⁸	Z8254 0986628254 ^A
			P7043 F026407043 ¹⁵	S0117 F026400117				M1167 1987431167	Z4011 F026404011 ^C
									D6006 1457436006 ^D
			EGH P4001 F026404001 ³						
			EGH P9820 1457429820 ³						
OE no. 21380475	280 (380 HP)	05.09→						N2794 F026402794 ²	
OE no. 21380488	280 (380 HP)	05.09→						N2132 F026402132 ²	
OE no. 21879886	280 (380 HP)	05.09→						N2141 F026402141 ²	
OE no. 22480372	280 (380 HP)	05.09→						N2017 F026402017 ²	
OE no. 22988765	280 (380 HP)	05.09→						N2141 F026402141 ²	
Trns.tp. I-SHIFT	280 (380 HP)	05.09→	P4004 F026404004 ⁹						
Trns.tp. I-SHIFT 2	280 (380 HP)	05.09→	P7284 F026407284 ⁹						
Trns.tp. VT/VTO	280 (380 HP)	05.09→	P4003 F026404003 ⁹						
390 D11B390	287 (390 HP)	06.08-09.10							
			P0003 0451300003 ¹⁶					R1451 1987431451 ⁸	
			P7043 F026407043 ¹⁵	S0117 F026400117				M1167 1987431167	Z4011 F026404011 ^C
			EGH P4001 F026404001 ³						
			EGH P9820 1457429820 ³						
OE no. 21380475	287 (390 HP)	06.08-09.10						N2794 F026402794 ²	
Trns.tp. I-SHIFT	287 (390 HP)	06.08-09.10	P4004 F026404004 ⁹						
Trns.tp. VT/VTO	287 (390 HP)	06.08-09.10	P4003 F026404003 ⁹						

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page















◀ VOLVO

P9820 1457429820

400 D13A400	294 (400 HP)	09.05-09.09	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P3077 0451403077 ¹⁵				
			P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
	OE no. 20998367	294 (400 HP)	09.05-09.09			N2118 F026402118 ²	
	OE no. 21380408	294 (400 HP)	09.05-09.09			N2135 F026402135 ²	
	OE no. 21380475	294 (400 HP)	09.05-09.09			N2794 F026402794 ²	
	OE no. 21380488	294 (400 HP)	09.05-09.09			N2132 F026402132 ²	
	OE no. 21380490	294 (400 HP)	09.05-09.09			N2865 F026402865 ²	
OE no. 22480372	294 (400 HP)	09.05-09.09			N2017 F026402017 ²		
Trns.tp. I-SHIFT	294 (400 HP)	09.05-09.09	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	294 (400 HP)	09.05-09.09	P4003 F026404003 ⁹				
D13B400	294 (400 HP)	09.07-12.14	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P3077 0451403077 ¹⁵			D6006 1457436006 ^D	
			P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
	OE no. 8159975	294 (400 HP)	09.07-12.14			N2025 F026402025 ²	
	OE no. 20998367	294 (400 HP)	09.07-12.14			N2118 F026402118 ²	
	OE no. 21380408	294 (400 HP)	09.07-12.14			N2135 F026402135 ²	
	OE no. 21380475	294 (400 HP)	09.07-12.14			N2794 F026402794 ²	
	OE no. 21380488	294 (400 HP)	09.07-12.14			N2132 F026402132 ²	
OE no. 21380490	294 (400 HP)	09.07-12.14			N2865 F026402865 ²		
OE no. 21879886	294 (400 HP)	09.07-12.14			N2141 F026402141 ²		
OE no. 22480372	294 (400 HP)	09.07-12.14			N2017 F026402017 ²		
Trns.tp. I-SHIFT	294 (400 HP)	09.07-12.14	P4004 F026404004 ⁹				
Trns.tp. VT/VTO	294 (400 HP)	09.07-12.14	P4003 F026404003 ⁹				
410 D11C410	302 (410 HP)	05.09→	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	R1451 1987431451 ⁸	D6006 1457436006 ^D	
			P7043 F026407043 ¹⁵	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
	OE no. 21380475	302 (410 HP)	05.09→			N2794 F026402794 ²	
	OE no. 21879886	302 (410 HP)	05.09→			N2141 F026402141 ²	
	OE no. 22480372	302 (410 HP)	05.09→			N2017 F026402017 ²	
	Trns.tp. I-SHIFT	302 (410 HP)	05.09→	P4004 F026404004 ⁹			
	Trns.tp. I-SHIFT 2	302 (410 HP)	05.09→	P7284 F026407284 ⁹			
	Trns.tp. VT/VTO	302 (410 HP)	05.09→	P4003 F026404003 ⁹			
420 D13C420	309 (420 HP)	05.09→	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴	R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P7043 F026407043 ¹⁵	S0117 F026400117	M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				
	OE no. 21380475	309 (420 HP)	05.09→			N2794 F026402794 ²	
	OE no. 21380488	309 (420 HP)	05.09→			N2132 F026402132 ²	
	OE no. 21879886	309 (420 HP)	05.09→			N2141 F026402141 ²	
	OE no. 22480372	309 (420 HP)	05.09→			N2017 F026402017 ²	
	OE no. 22988765	309 (420 HP)	05.09→			N2141 F026402141 ²	
	Trns.tp. I-SHIFT	309 (420 HP)	05.09→	P4004 F026404004 ⁹			
Trns.tp. I-SHIFT 2	309 (420 HP)	05.09→	P7284 F026407284 ⁹				
Trns.tp. VT/VTO	309 (420 HP)	05.09→	P4003 F026404003 ⁹				
D13K420 <Euro 6>	309 (420 HP)	04.13→	P0003 0451300003 ¹⁶		R1451 1987431451 ⁸		
			P7043 F026407043 ¹⁵		M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³				
			EGH P9820 1457429820 ³				

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LBF Long design |
| 6 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF Not for construction-site vehicles | WW Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FIH Heated fuel filter | ZE Two required |
| 10 Without water separator | C Coolant filter | | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page

	 Type	 kW			 Oil filter	 Air filter	 Fuel filter	 Cabin filter	 DENOX / Special
					 P9820	 1457429820			
420	D13K420 <Euro 6>	309 (420 HP)	09.17→		P0003 F02640003 ¹⁶			R1451 1987431451 ⁸	D6088 1457436088 ⁹
					P3077 F0451403077				
	OE no. 21764964	309 (420 HP)	04.13→				N2859 F026402859 ^{2,11}		
	OE no. 21764966	309 (420 HP)	04.13→				N2859 F026402859 ^{2,11}		
	Trns.tp. I-SHIFT	309 (420 HP)	04.13→		P4019 F026404019 ⁹				
	Trns.tp. I-SHIFT 2	309 (420 HP)	04.13→		P7284 F026407284 ⁹				
	G13C420 <Euro 6>	309 (420 HP)	05.18→					M1167 1987431167	
								R1451 1987431451 ⁸	
	Trns.tp. I-SHIFT 2	309 (420 HP)	05.18→		P7284 F026407284 ⁹				
430	D11B430	316 (430 HP)	06.08-09.10		P0003 F0451300003 ¹⁶			R1451 1987431451 ⁸	
					P7043 F026407043 ¹⁵	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
	OE no. 21380475	316 (430 HP)	06.08-09.10				N2794 F026402794 ²		
	Trns.tp. I-SHIFT	316 (430 HP)	06.08-09.10		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	316 (430 HP)	06.08-09.10		P4003 F026404003 ⁹				
	D11K430 <Euro 6>	317 (430 HP)	12.20→		P0003 F0451300003 ¹⁶			R1451 1987431451 ⁸	
					P7043 F026407043 ¹⁵			M1167 1987431167	
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 21764964	317 (430 HP)	12.20→				N2859 F026402859 ^{2,11}		
	OE no. 21764966	317 (430 HP)	12.20→				N2859 F026402859 ^{2,11}		
	Trns.tp. I-SHIFT	317 (430 HP)	12.20→		P4019 F026404019 ⁹				
	Trns.tp. I-SHIFT 2	317 (430 HP)	12.20→		P7284 F026407284 ⁹				
440	D13A440	324 (441 HP)	09.05-09.09		P0003 F0451300003 ¹⁶			R1451 1987431451 ⁸	Z8254 0986628254 ^A
					P3077 F0451403077 ¹⁵				
					P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 20998367	324 (441 HP)	09.05-09.09				N2118 F026402118 ²		
	OE no. 21380408	324 (441 HP)	09.05-09.09				N2135 F026402135 ²		
	OE no. 21380475	324 (441 HP)	09.05-09.09				N2794 F026402794 ²		
	OE no. 21380488	324 (441 HP)	09.05-09.09				N2132 F026402132 ²		
	OE no. 21380490	324 (441 HP)	09.05-09.09				N2865 F026402865 ²		
	Trns.tp. I-SHIFT	324 (441 HP)	09.05-09.09		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	324 (441 HP)	09.05-09.09		P4003 F026404003 ⁹				
	D13B440	324 (441 HP)	09.05-12.14		P0003 F0451300003 ¹⁶	S0364 F026400364 ⁴		R1451 1987431451 ⁸	Z8254 0986628254 ^A
					P3077 F0451403077 ¹⁵			D6006 1457436006 ⁹	
					P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 8159975	324 (441 HP)	09.05-12.14				N2025 F026402025 ²		
	OE no. 20998367	324 (441 HP)	09.05-12.14				N2118 F026402118 ²		
	OE no. 21380408	324 (441 HP)	09.05-12.14				N2135 F026402135 ²		
	OE no. 21380475	324 (441 HP)	09.05-12.14				N2794 F026402794 ²		
	OE no. 21380488	324 (441 HP)	09.05-12.14				N2132 F026402132 ²		
	OE no. 21380490	324 (441 HP)	09.05-12.14				N2865 F026402865 ²		
	OE no. 21879886	324 (441 HP)	09.05-12.14				N2141 F026402141 ²		
	OE no. 22480372	324 (441 HP)	09.05-12.14				N2017 F026402017 ²		
	Trns.tp. I-SHIFT	324 (441 HP)	09.05-12.14		P4004 F026404004 ⁹				
	Trns.tp. VT/VTO	324 (441 HP)	09.05-12.14		P4003 F026404003 ⁹				
450	D11C450	331 (450 HP)	05.09→		P0003 F0451300003 ¹⁶	S0364 F026400364 ⁴		R1451 1987431451 ⁸	D6006 1457436006 ⁹
					P7043 F026407043 ¹⁵	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C
				EGH	P4001 F026404001 ³				
				EGH	P9820 1457429820 ³				
	OE no. 21380475	331 (450 HP)	05.09→				N2794 F026402794 ²		
	OE no. 21879886	331 (450 HP)	05.09→				N2141 F026402141 ²		
	OE no. 22480372	331 (450 HP)	05.09→				N2017 F026402017 ²		

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page 



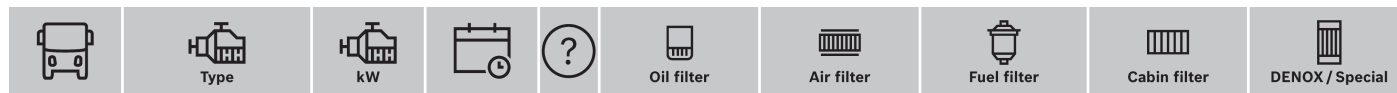
◀ VOLVO

P9820 1457429820

450 D11C450								
Trns.tp. I-SHIFT	331 (450 HP)	05.09→	P4004 F026404004 ⁹					
Trns.tp. I-SHIFT 2	331 (450 HP)	05.09→	P7284 F026407284 ⁹					
Trns.tp. VT/VTO	331 (450 HP)	05.09→	P4003 F026404003 ⁹					
460 D11K460 <Euro 6>	339 (460 HP)	12.20→	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸		
			P7043 F026407043 ¹⁵			M1167 1987431167		
			EGH P4001 F026404001 ³					
			EGH P9820 1457429820 ³					
OE no. 21764964	339 (460 HP)	12.20→				N2859 F026402859 ^{2,11}		
OE no. 21764966	339 (460 HP)	12.20→				N2859 F026402859 ^{2,11}		
Trns.tp. I-SHIFT	339 (460 HP)	12.20→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	339 (460 HP)	12.20→	P7284 F026407284 ⁹					
D13C460	339 (460 HP)	05.09→	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴		R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P7043 F026407043 ¹⁵	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³				D6006 1457436006 ^D	
			EGH P9820 1457429820 ³					
OE no. 21380475	339 (460 HP)	05.09→				N2794 F026402794 ²		
OE no. 21380488	339 (460 HP)	05.09→				N2132 F026402132 ²		
OE no. 21879886	339 (460 HP)	05.09→				N2141 F026402141 ²		
OE no. 22480372	339 (460 HP)	05.09→				N2017 F026402017 ²		
OE no. 22988765	339 (460 HP)	05.09→				N2141 F026402141 ²		
Trns.tp. I-SHIFT	339 (460 HP)	05.09→	P4004 F026404004 ⁹					
Trns.tp. I-SHIFT 2	339 (460 HP)	05.09→	P7284 F026407284 ⁹					
Trns.tp. VT/VTO	339 (460 HP)	05.09→	P4003 F026404003 ⁹					
D13K460 <Euro 6>	338 (460 HP)	04.13→	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸		
			P7043 F026407043 ¹⁵			M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³					
			EGH P9820 1457429820 ³					
OE no. 21764964	338 (460 HP)	04.13→				N2859 F026402859 ^{2,11}		
OE no. 21764966	338 (460 HP)	04.13→				N2859 F026402859 ^{2,11}		
Trns.tp. I-SHIFT	338 (460 HP)	04.13→	P4019 F026404019 ⁹					
Trns.tp. I-SHIFT 2	338 (460 HP)	04.13→	P7284 F026407284 ⁹					
G13C460 <Euro 6>	338 (460 HP)	05.18→				M1167 1987431167		
						R1451 1987431451 ⁸		
Trns.tp. I-SHIFT 2	338 (460 HP)	05.18→	P7284 F026407284 ⁹					
480 D13A480	353 (480 HP)	09.05-09.09	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P3077 0451403077 ¹⁵					
			P7043 F026407043 ¹⁴	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³					
			EGH P9820 1457429820 ³					
OE no. 20998367	353 (480 HP)	09.05-09.09				N2118 F026402118 ²		
OE no. 21380408	353 (480 HP)	09.05-09.09				N2135 F026402135 ²		
OE no. 21380475	353 (480 HP)	09.05-09.09				N2794 F026402794 ²		
OE no. 21380488	353 (480 HP)	09.05-09.09				N2132 F026402132 ²		
OE no. 21380490	353 (480 HP)	09.05-09.09				N2865 F026402865 ²		
OE no. 22480372	353 (480 HP)	09.05-09.09				N2017 F026402017 ²		
Trns.tp. I-SHIFT	353 (480 HP)	09.05-09.09	P4004 F026404004 ⁹					
Trns.tp. I-SHIFT 2	353 (480 HP)	09.05-09.09	P7284 F026407284 ⁹					
Trns.tp. VT/VTO	353 (480 HP)	09.05-09.09	P4003 F026404003 ⁹					
500 D13C500	368 (500 HP)	05.09→	P0003 0451300003 ¹⁶	S0364 F026400364 ⁴		R1451 1987431451 ⁸	Z8254 0986628254 ^A	
			P7043 F026407043 ¹⁵	S0117 F026400117		M1167 1987431167	Z4011 F026404011 ^C	
			EGH P4001 F026404001 ³				D6006 1457436006 ^D	
			EGH P9820 1457429820 ³					
OE no. 21380475	368 (500 HP)	05.09→				N2794 F026402794 ²		

- | | | | |
|--|--|--|---|
| 1 In-line filter | 12 Oil filter without centrifuge | D1 DNOX Set (cover, water drain plug) | FH Non-heated fuel filter |
| 2 Filter box | 13 Oil filter with centrifuge | E Operating hydraulics filter | KZ0 Cold climates |
| 3 For power steering pump | 14 For extended replacement interval | F Oil separator, crankcase breather | KZ9 Not for cold climates |
| 4 Safety cartridge | 15 Main-stream filter | EGH For vehicles with electronically controlled rear axle steering | LB Long design |
| 5 Preliminary filter | 16 Side-stream filter | EGH For vehicles without electronically controlled rear axle steering | LBF Short design |
| 7 Fine filter | A1 Air dryer cartridge | FBF For construction-site vehicles | LSP For air filter with safety element |
| 8 Activated carbon cabin filter | A1 Air dryer cartridge, with oil separator | FBF For construction-site vehicles | ZE Optional |
| 9 Transmission oil filter | A2 Air dryer cartridge, without oil separator | FBF Not for construction-site vehicles | ZZ Two required |
| 10 Without water separator | C Coolant filter | FIH Heated fuel filter | |
| 11 With water separator | D DNOX filter service set | | |

For complete explanation see info page



P9820 1457429820

Part No.	Type	kW	Year	Oil filter	Air filter	Fuel filter	Cabin filter	DENOX / Special
500 D13C500								
OE no. 21380488		368 (500 HP)	05.09→			N2132 F026402132 ²		
OE no. 21879886		368 (500 HP)	05.09→			N2141 F026402141 ²		
OE no. 22480372		368 (500 HP)	05.09→			N2017 F026402017 ²		
OE no. 22988765		368 (500 HP)	05.09→			N2141 F026402141 ²		
Trns.tp. I-SHIFT		368 (500 HP)	05.09→	P4004 F026404004 ⁹				
Trns.tp. I-SHIFT 2		368 (500 HP)	05.09→	P7284 F026407284 ⁹				
Trns.tp. VT/VTO		368 (500 HP)	05.09→	P4003 F026404003 ⁹				
D13K500 <Euro 6>		368 (500 HP)	04.13→	P0003 0451300003 ¹⁶			R1451 1987431451 ⁸	
				P7043 F026407043 ¹⁵			M1167 1987431167	Z4011 F026404011 ^C
				EGH P4001 F026404001 ³				
				EGH P9820 1457429820 ³				
OE no. 21764964		368 (500 HP)	04.13→			N2859 F026402859 ^{2,11}		
OE no. 21764966		368 (500 HP)	04.13→			N2859 F026402859 ^{2,11}		
Trns.tp. I-SHIFT		368 (500 HP)	04.13→	P4019 F026404019 ⁹				
Trns.tp. I-SHIFT 2		368 (500 HP)	04.13→	P7284 F026407284 ⁹				
8600								
320 D8K320 <Euro 6>		235 (320 HP)	02.14→	P7292 F026407292				
				DKA			M5125 1987435125	
350 D8K350 <Euro 6>		258 (351 HP)	02.14→	P7292 F026407292				
				DKA			M5125 1987435125	
8900								
320 D8K320 <Euro 6>		235 (320 HP)	02.14→	P7292 F026407292				Z4011 F026404011 ^C
				DKA			M5125 1987435125	
9700								
DH12D420		309 (420 HP)	04.01-09.06					Z4011 F026404011 ^C
								Z8254 0986628254 ^A

- 1 In-line filter
- 2 Filter box
- 3 For power steering pump
- 4 Safety cartridge
- 6 Preliminary filter
- 7 Fine filter
- 8 Activated carbon cabin filter
- 9 Transmission oil filter
- 10 Without water separator
- 11 With water separator

- 12 Oil filter without centrifuge
- 13 Oil filter with centrifuge
- 14 For extended replacement interval
- 15 Main-stream filter
- 16 Side-stream filter
- A Air dryer cartridge
- A1 Air dryer cartridge, with oil separator
- A2 Air dryer cartridge, without oil separator
- C Coolant filter
- D DNOX filter service set

- D1 DNOX Set (cover, water drain plug)
- E Operating hydraulics filter
- F Oil separator, crankcase breather
- EGH For vehicles with electronically controlled rear axle steering
- EGH For vehicles without electronically controlled rear axle steering
- FBF For construction-site vehicles
- FBF Not for construction-site vehicles
- FIH Heated fuel filter

- FIH Non-heated fuel filter
- KZO Cold climates
- KZO Not for cold climates
- LBF Long design
- LBF Short design
- LSP For air filter with safety element
- WW Optional
- ZE Two required

For complete explanation see info page



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Gegenüberstellung

Benutzerhinweise

Im nachfolgenden Katalogteil sind Bestellnummern von Herstellern anderer Marken, für die es einbaugleiche Bosch-Erzeugnisse oder -Teile gibt, aufgeführt. Da die verschiedenartigsten Bezeichnungssysteme angewendet werden, konnten die fremden Bestellnummern nur in einer einheitlichen, alphanumerischen Sortierfolge geordnet werden. Sie weicht bei einigen Herstellern von der dort üblichen Sortierfolge ab.

„Werden Bosch-Teile mit Teilenummern versehen, sind aus wettbewerbsrechtlichen Gründen in jedem Fall die jeweiligen Bosch-Teilenummern zu verwenden und als solche kenntlich zu machen. Daneben können auch fremde Teilenummern verwendet werden, um die technische bzw. funktionale Gleichwertigkeit der jeweiligen Produkte zum Ausdruck zu bringen. Ggf. sollten nach Möglichkeit fremde Teilenummern sogleich mehrerer Hersteller aufgeführt werden.“

Eine fremde Teilenummer ist dabei eindeutig als solche eines anderen Herstellers kenntlich zu machen, wie insbesondere durch gleichzeitige Nennung des fremden Herstellers bzw. der fremden Marke sowie deren eindeutige Zuordnung zu der fremden Teilenummer.

Alle Angaben dürfen nur in Standard-Schrift erfolgen. Insbesondere dürfen keine Logos oder besondere Schriftzüge der fremden Hersteller verwendet und ihre Marken bzw. Namen auch sonst nicht besonders hervorgehoben werden. Vielmehr sollte die Nennung fremder Namen, Marken und Teilenummern generell möglichst unauffällig erfolgen.“

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Cross-reference

Notes for users

The following catalog section lists part numbers of non-Bosch equipment for which there are interchangeable Bosch products or components available. Since a wide range of different designation systems are used, we were forced to arrange the non-Bosch part numbers in a uniform alphanumeric order. This differs from the customary order employed by some manufacturers.

“If part numbers are assigned to Bosch parts, the corresponding Bosch part numbers are always to be used and clearly identified as such to satisfy the law on competition. Use can additionally be made of non-Bosch part numbers to express the equivalent technical and functional properties of the products concerned.

If applicable, the non-Bosch part numbers of several manufacturers should be listed wherever possible. When doing so, a non-Bosch part number is to be clearly identified as that of another manufacturer, in particular by naming the other manufacturer or the non-Bosch make and clearly assigning this to the non-Bosch part number.

All such information must always be given in standard typeface. In particular, use is not to be made of any logos or special emblems of other manufacturers and their brands and names are not to be specially highlighted in any other way.

On the contrary, mention should only be made of non-Bosch names, makes and part numbers as inconspicuously as possible.”

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Table de correspondance

A l'attention de l'utilisateur

Cette section du catalogue reprend les références des fabricants d'autres marques pour lesquelles il existe des produits ou des composants Bosch de montage identique. De multiples systèmes de codage étant utilisés, les références des produits d'autres marques ne peuvent être reprises que suivant un classement alphanumérique uniforme. Pour certains fabricants, ce classement peut différer de celui qu'ils utilisent habituellement.

«Si des pièces Bosch sont munies de références, pour des raisons liées à la législation sur la concurrence, les références Bosch correspondantes doivent être utilisées dans tous les cas et être rendues identifiables comme telles. Parallèlement, des références étrangères peuvent également être utilisées pour exprimer l'équivalence technique ou fonctionnelle des produits considérés.

Le cas échéant, indiquer si possible conjointement les références étrangères de plusieurs fabricants.

Une référence étrangère doit être identifiée clairement comme étant celle d'un autre fabricant, notamment par l'indication simultanée de l'autre fabricant ou de l'autre marque, de même que par leur correspondance claire à la référence étrangère.

Toutes les indications doivent être effectuées dans la police standard. Aucun logo ou monogramme particulier des fabricants étrangers ne doit en particulier être utilisé et leurs marques ou noms ne doivent être mis en valeur d'aucune autre façon.

Au contraire, les noms, marques et références étrangers doivent, d'une manière générale, être cités de façon aussi discrète que possible.»

it

Comparazione

Avvertenze per la consultazione

Nella seguente parte del catalogo vengono riportati i numeri di ordinazione di costruttori di prodotti d'altra marca, per i quali sono disponibili prodotti o parti di prodotti Bosch di corrispondente applicazione. Dato che vengono utilizzati i più diversi sistemi di denominazione, si è potuto ordinare i numeri di ordinazione di altra marca solo in una sequenza di classificazione unitaria ed alfanumerica. Per alcune case costruttrici si differenzia perciò dalla sequenza di classificazione normalmente usata. In questo confronto le sigle Bosch vanno considerate come dati indicativi.

«Qualora componenti Bosch vengano coredati di codici, per motivi legati alle leggi che regolano la concorrenza si devono utilizzare in ogni caso i relativi codici Bosch evidenziandoli come tali. L'utilizzo di codici di altra marca è comunque possibile per esprimere una equivalenza tecnica o funzionale dei relativi prodotti.

Possibilmente è da prediligere l'indicazione contemporanea di codici di diversi costruttori.

Un codice che non sia Bosch va evidenziato in modo univoco in tal senso, in particolare nominando contestualmente il costruttore o la marca di appartenenza. Tutte le indicazioni devono essere riportate ricorrendo a caratteri standard. In particolare non si devono utilizzare loghi o scritte particolari usati dai costruttori di prodotti di altra marca né si devono mettere in risalto i relativi marchi o nomi.

Al contrario, l'indicazione di nomi, marche e codici diversi da Bosch dovrebbe essere in genere quanto più discreta possibile.»

es

Equivalencias

Indicaciones para el usuario

A continuación se han relacionado números de pedido de fabricantes de otras marcas para los que existen productos o piezas Bosch de iguales características. Dado que se utilizan los más diversos sistemas de designación, los números de pedido ajenos han podido relacionarse tan sólo en un orden unificado, alfanumérico. En el caso de algunos fabricantes, el orden de esta clasificación difiere del que utilizan habitualmente.

«Si piezas Bosch se dotan de números de pieza, por motivos de índole legal relativos a la competencia se deben utilizar en cualquier caso los respectivos números de pieza Bosch, identificándolos como tales debidamente. Paralelamente se pueden usar también números de pieza ajenos para poner de manifiesto la equivalencia técnica o funcional de los respectivos productos.

En su caso y en la medida de lo posible, se deberían citar al mismo tiempo números de pieza ajenos de varios fabricantes. Un número de pieza ajeno se debe identificar en estos casos claramente como perteneciente a otro fabricante, por ejemplo citando simultáneamente al fabricante ajeno o la marca ajena así como estableciendo la correspondencia de éstos con el número de pieza ajeno.

Todos los datos se deben escribir solo con letra estándar. En particular, no se permite utilizar logotipos o caracteres gráficos propios de los fabricantes ajenos, ni tampoco destacar sus marcas y nombres de manera especial.

Por el contrario, los nombres, las marcas y los números de piezas de empresas ajenas se deberían citar, en general, de la forma más discreta posible.»

nl

Opzoektabel

Aanwijzingen voor de gebruiker

In het hierna volgende deel van de catalogus vindt u bestelnummers van fabrikanten van andere merken, waarvoor identiek geconstrueerde Bosch-producten of -onderdelen bestaan. Aangezien de meest uiteenlopende nummeringssystemen in gebruik zijn, kunnen we de bestelnummers van andere fabrikanten slechts presenteren in één uniforme, alfanumerieke sorteervolgorde.

Indien Bosch-onderdeelnummers van onderdeelnummers worden voorzien, moeten om redenen van het concurrentie-recht in elk geval de desbetreffende Bosch-onderdeelnummers worden gebruikt en als zodanig kenbaar worden gemaakt. Daarnaast kunnen ook externe onderdeelnummers worden gebruikt om de technische resp. functionele gelijkwaardigheid van de desbetreffende producten uit te drukken. Eventueel moeten, indien mogelijk, externe onderdeelnummers van meerdere fabrikanten worden vermeld.

Een extern onderdeelnummer moet daarbij duidelijk als onderdeel van een andere fabrikant kenbaar worden gemaakt, zoals in het bijzonder door gelijktijdig de externe fabrikant resp. het externe merk te vermelden en dit duidelijk toe te wijzen aan het externe onderdeelnummer. Alle gegevens mogen uitsluitend in een standaard lettertype plaatsvinden.

In het bijzonder mogen er geen logo's of bijzondere lettertypes van de externe fabrikant worden gebruikt en hun merk resp. naam mag ook niet bijzonder worden geaccentueerd.

Het noemen van namen, merken en onderdeelnummers moet over het algemeen zo opvallend als mogelijk gebeuren.”

sv

Jämförelse

Bruksanvisning

I efterföljande katalogdel ingår artikelnummer på de produkter av annan tillverkning, för vilka utbytbara Boschprodukter eller delar finns. Eftersom olika beteckningssystem används, har de främmande artikelnumren endast kunnat sorteras i en enhetlig, alfanumerisk följd, som avviker från sedvanlig sorteringsföljd när det gäller en del tillverkare.

»Om Bosch reservdelar förses med reservdelsnummer ska av konkurrensrättsliga skäl alltid respektive Bosch-reservdelsnummer användas och kännetecknas som sådant. Därutöver kan även främmande reservdelsnummer användas, för att markera att teknisk resp. funktionell likvärdighet består med respektive produkt. Om möjligt bör samtidigt främmande reservdelsnummer för flera tillverkare anges.

Därvid ska det entydigt framgå att det främmande reservdelsnumret härrör från en annan tillverkare, genom att framför allt den främmande tillverkaren eller det främmande märket samtidigt nämns samt dess entydiga allokering till det främmande reservdelsnumret.

Alla angivelser får bara göras med standardskrift. I synnerhet får inga logotyper eller speciella fonter från den främmande tillverkaren användas och inte heller dess märke eller namn speciellt framhållas. Tvärtom ska främmande namn, märken och reservdelsnummer generellt sett användas så diskret som möjligt.»

cs

Převod

Pokyny pro uživatele

V následující části katalogu jsou uvedena objednávací čísla výrobků jiných značek, pro něž existují montážně shodné výrobky nebo díly Bosch. Protože se používají nejrůznější systémy označování, mohou být cizí objednávací čísla uspořádána jen v jednotné, alfa-numerické posloupnosti třídění. U některých výrobců se mohou vyskytovat odchylky od zde používané běžné posloupnosti třídění.

„Jestliže jsou díly Bosch opatřeny číslem dílu, je z konkurenčně legálních důvodů v každém případě nutno používat čísla dílů Bosch a jako takové je označovat. Kromě toho mohou být používána také cizí čísla dílů, aby se vyjádřila technická popř. funkční ekvivalence příslušného produktu. Podle možnosti měla být případně uváděna cizí čísla dílů hned několika výrobců.

Cizí číslo dílu jiného výrobce je přitom jako takové třeba jednoznačně označit, zejména současným pojmenováním cizího výrobce popř. cizí značky a uvádět rovněž jejich jednoznačné přiřazení k cizímu dílu dílu. Všechny údaje smí být uváděny jen standardním písmem. Zejména se nesmí používat žádná loga nebo zvláštní nápisy cizích výrobců, a jejich značky popř. jména také nesmí jark zvlášť vyrazňovat. Spíše by měla být pojmenování cizími názvy, značkami a čísly dílů obecně pokud možno neupadnádná.“

pl

Zamienniki

Wskazówki dla użytkownika

W następnjej części katalogu podane są numery katalogowe producentów innych marek, dla których istnieją zamienniki produkty lub części firmy Bosch. Ponieważ stosowane są bardzo różne systemy nazewnictwa, numery katalogowe innych firm podane są jedynie w jednolitej kolejności alfanumerycznej. W przypadku niektórych producentów odbiega ona od stosowanej przez nich kolejności sortowania.

„Jeśli części Bosch będą miały numery katalogowe, to ze względu na przepisy dotyczące konkurencji, w każdym przypadku należy użyć poszczególnych numerów katalogowych Bosch i wyrazić je tak oznaczyć. Ponadto można użyć obcych numerów katalogowych, aby zademonstrować techniczną lub funkcjonalną jednorodność z poszczególnymi produktami.

Eventualnie w razie możliwości można wymienić jednocześnie obce numery katalogowe kilku innych producentów. Obcy numer katalogowy musi zostać wyraźnie oznaczony jako dotyczący innego producenta, a w szczególności poprzez jednoczesne wymienienie innego producenta lub innej marki oraz ich jednoznaczne przyporządkowanie do obcego numeru katalogowego.

Wszystkie informacje muszą być sporządzone w standardowym sposobie zapisu. W szczególności nie można używać żadnych logotypów ani specjalnych napisów innych producentów, a ich marki lub nazwy nie mogą być wyróżnione w specjalny sposób.

Wymienienie obcych nazw, marek i numerów katalogowych powinno raczej zasadniczo nastąpić w sposób jak najmniej widoczny.”

ru

Сопоставления

Вниманию пользователей

В следующей части каталога приводятся номера каталогов производителей других марок, для которых имеются идентичные изделия или запчасти компании Bosch. Поскольку используются различные системы обозначений, номера заказов других производителей располагаются в едином алфавитно-цифровом порядке. Для некоторых производителей они отличаются от используемого у них порядка классификации.

«Если изделия Bosch имеют номера деталей, то по причинам законодательных положений в области конкуренции в любом случае необходимо использовать соответствующие номера Bosch и показывать их. Кроме того, можно использовать также номера деталей других производителей, чтобы показать техническую и функциональную равноценность соответствующих изделий.

В отдельных случаях необходимо по возможности указывать номера деталей нескольких производителей. Номер детали другого производителя явно показывать как таковой, например, одновременно называя другого производителя или другую марку, а также их однозначное отношение к номеру детали другого производителя. Все данные должны указываться стандартным шрифтом. В особенности, не разрешается использовать логотипы и специальные надписи других производителей и особым образом выделять их марки и названия.

Напротив, названия, марки и номера деталей других производителей всегда необходимо указывать по возможности неброско.»

ASTRA

120862	F 026 407 118	P 7118
132347	F 026 402 034	N 2034
132510	F 026 402 036	N 2036

2992544	F 026 407 048	P 7048
2992662	F 026 402 036	N 2036
2994048	F 026 402 034	N 2034
2995711	F 026 402 087	N 2087
48003	0 451 301 156	P 1156

504082382	F 026 407 048	P 7048
504082384	F 026 402 034	N 2034
5801415504	F 026 407 217	P 7217
5801516883	F 026 402 748	N 2748
5801620130	F 026 402 747	N 2747

952692	1 457 434 402	N 4402
955850	1 457 434 402	N 4402

AVIA

Z427822002	F 026 402 790	N 2790
Z489783300	F 026 402 030	N 2030
Z489789800	F 026 407 101	P 7101

402030901	F 026 402 030	N 2030
402040222	F 026 407 101	P 7101
402617200	F 026 402 790	N 2790
489064558	F 026 402 790	N 2790
489783300	F 026 402 030	N 2030

489789800	F 026 407 101	P 7101
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BALDWIN FILTERS

BA5284	0 986 628 259	Z 8259
BC7326	F 026 407 119	P 7119
BF1365	F 026 402 036	N 2036

BF1386-0	F 026 402 859	N 2859
BF-587D	1 457 434 106	N 4106
BF7619	1 457 434 123	N 4123
BF7624	1 457 434 407	N 4407
BF7908	F 026 402 355	N 2355

BF7941	F 026 402 790	N 2790
BF7943	F 026 402 141	N 2141
BF988	1 457 434 154	N 4154
B236	F 026 407 234	P 7234
B403	F 026 407 234	P 7234

PA2774	F 026 400 280	S 0280
PA2786	1 457 433 630	S 3630
PA2787	F 026 400 065	S 0065
PA30123	1 987 435 576	R 5576
PA30124	1 987 435 137	M 5137

PA5336	1 987 432 541	M 2541
PA5341	1 987 431 169	M 1169
PA5597	1 987 431 208	M 1208
PF46003	F 026 402 268	N 2268
PF7939	F 026 402 131	N 2131

P2101A	1 987 431 160	M 1160
P7329	F 026 407 220	P 7220
P7495	F 026 407 241	P 7241
RS3724	F 026 400 526	S 0526
RS3726	F 026 400 529	S 0529

RS3731	F 026 400 490	S 0490
RS3744	F 026 400 314	S 0314
RS4806	F 026 400 276	S 0276
RS4807	F 026 400 276	S 0276
RS4864	F 026 400 591	S 0591

RS 4959	F 026 400 247	S 0247
RS4966	F 026 400 117	S 0117
RS4968	F 026 400 499	S 0499
RS5301	F 026 400 268	S 0268
RS5360	F 026 400 533	S 0533

RS5408	F 026 400 364	S 0364
RS5508	F 026 400 248	S 0248
RS5730	F 026 400 535	S 0535

BALDWIN-LIMA-HAMILTON

BA 5374	0 986 628 250	Z 8250
BA 5375	0 986 628 252	Z 8252
BA5376	0 986 628 253	Z 8253

BA 5378	0 986 628 258	Z 8258
BA 5379	0 986 628 254	Z 8254
BC110	F 026 407 059	P 7059
BC7140	F 026 407 058	P 7058
BC7173	F 026 407 060	P 7060

BC7194	F 026 407 058	P 7058
BD7028	0 986 452 063	P 2063
BF1329	F 026 402 025	N 2025
BF7539	1 457 434 294	N 4294
BF7624	1 457 434 407	N 4407

BF7653	1 457 434 294	N 4294
BF7696	F 026 402 035	N 2035
BF 7927	F 026 402 034	N 2034
BF980	1 457 429 676	N 9676
BT339	0 451 203 228	P 3228/1

BT349	0 451 301 156	P 1156
B1434	0 451 103 219	P 3219
B263	0 451 301 156	P 1156
B7116	0 451 301 207	P 1207
B7174-MPG	F 026 407 048	P 7048

B7575	0 451 300 003	P 0003
B7577	0 451 300 003	P 0003
B76	0 451 403 077	P 3077
B76B	0 451 403 077	P 3077
B76SS	0 451 104 010	P 4010

B-7600	0 451 103 343	P 3343
B-7685	0 451 300 003	P 0003
F878F	1 457 431 159	N 1159
PA2475	1 457 429 975	S 9975
PA2475A	1 457 429 975	S 9975

PA2774	F 026 400 280	S 0280
PA3765	1 457 433 901	S 3901
PA4758	F 026 400 253	S 0253
P294	1 457 429 740	P 9740
P524	1 457 429 740	P 9740

P7192	1 457 429 128	P 9128
P7196	1 457 429 278	P 9278
P7232	F 026 407 046	P 7046
P7319	F 026 407 120	P 7120
P7320	F 026 407 042	P 7042

P7329	F 026 407 051	P 7051
P7615	1 457 429 274	P 9274
RS3744	F 026 400 314	S 0314
RS3922	F 026 400 252	S 0252
RS 4959	F 026 400 247	S 0247

RS4971	F 026 400 068	S 0068
RS5301	F 026 400 268	S 0268
RS 5356	F 026 400 080	S 0080
RS 5358	F 026 400 064	S 0064
RS5488	F 026 400 327	S 0327

RS5508	F 026 400 248	S 0248
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CORTECO

CC1127	1 987 432 152	M 2152
CC1464	1 987 435 576	R 5576
CP1114	1 987 431 169	M 1169

CP1127	1 987 432 152	M 2152
CP1142	1 987 431 167	M 1167
CP1181	1 987 432 541	M 2541
CP1185	1 987 431 181	M 1181
CP1235	1 987 431 160	M 1160

CP1385	1 987 431 208	M 1208
CP1481	1 987 435 136	M 5136
CP1482	1 987 435 048	M 5048
CP1490	1 987 435 125	M 5125
CP1525	1 987 435 109	M 5109

21651973	1 987 432 151	M 2151
21652002	1 987 431 155	M 1155
21652997	1 987 431 169	M 1169
21652998	1 987 431 156	M 1156
21652998	1 987 431 157	M 1157

21652999	1 987 431 456	R 1456
21653000	1 987 431 457	R 1457
21653003	1 987 431 154	M 1154
21653005	1 987 431 163	M 1163
21653006	1 987 431 454	R 1454



21653007	1 987 431 168	M 1168
21653016	1 987 431 162	M 1162
21653018	1 987 431 211	M 1211
21653022	1 987 432 152	M 2152
21653139	1 987 431 167	M 1167

49363598	1 987 435 109	M 5109
80000333	1 987 432 541	M 2541
80000337	1 987 431 181	M 1181
80000350	1 987 431 191	M 1191
80000362	1 987 432 153	M 2153

80000364	1 987 431 458	R 1458
80000623	1 987 432 152	M 2152
80000626	1 987 431 452	R 1452
80000632	1 987 431 160	M 1160
80000645	1 987 431 173	M 1173

80001127	1 987 431 194	M 1194
80001579	1 987 431 207	M 1207
80001583	1 987 431 208	M 1208
80001585	1 987 431 171	M 1171
80001586	1 987 431 170	M 1170

80001625	1 987 431 165	M 1165
80004631	1 987 435 576	R 5576
80004828	1 987 435 136	M 5136
80005070	1 987 435 048	M 5048
80005208	1 987 435 125	M 5125

CUMMINS

2 880 298	1 457 436 088	D 6088
2 888 182	1 457 436 088	D 6088
3155618	0 451 203 228	P 3228/1

3 890 707	1 457 434 432	N 4432
3903264	0 451 203 228	P 3228/1
3 903 640	1 457 434 432	N 4432
3 931 063	1 457 434 432	N 4432
3 931 065	1 457 434 432	N 4432

3932217	0 451 203 228	P 3228/1
3937695	0 451 203 228	P 3228/1
3937743	0 451 203 228	P 3228/1
3 978 040	F 026 402 030	N 2030
4 894 548	F 026 402 030	N 2030

4 897 833	F 026 402 030	N 2030
4 897 897	F 026 402 030	N 2030
4 897 898	F 026 407 101	P 7101
4 897 898	F 026 407 129	P 7129
4 989 106	F 026 402 030	N 2030

4 989 314	F 026 407 101	P 7101
5 303 604	1 457 436 088	D 6088
6003112110	1 457 434 439	N 4439

DAF

ACHH325	F 026 400 591	S 0591
APUC43	F 026 400 069	S 0069
APUC944	F 026 400 070	S 0070

CBU2676	0 451 203 228	P 3228/1
0229348	1 457 429 820	P 9820
0241505	1 457 429 676	N 9676
0247138	1 457 429 676	N 9676
0691954	F 026 404 006	Z 4006

114786	F 026 407 234	P 7234
1268607	F 026 404 006	Z 4006
1295090	F 026 400 539	S 0539
1296851	F 026 402 025	N 2025
1306549	F 026 407 234	P 7234

1310891	F 026 407 058	P 7058
1310901	0 451 104 013	P 4013
13109011	0 451 104 013	P 4013
1322255	1 987 432 152	M 2152
1345335	F 026 402 037	N 2037

1362124	1 987 431 169	M 1169
1362168	1 987 431 452	R 1452
1363023	F 026 400 533	S 0533
1363024	F 026 400 247	S 0247
1376481	F 026 407 058	P 7058

1391510	0 986 628 253	Z 8253
1391510	0 986 628 257	Z 8257
1397764	F 026 407 046	P 7046
1397764G	F 026 407 046	P 7046
1397766	F 026 402 033	N 2033

1399494	F 026 407 101	P 7101
1399494	F 026 407 129	P 7129
1399760	F 026 402 030	N 2030
1433649	F 026 402 038	N 2038
1433690	F 026 400 069	S 0069

1433697	F 026 400 070	S 0070
1437070	F 026 402 790	N 2790
1450184	F 026 402 031	N 2031
1450269	F 026 402 790	N 2790
1500187	1 457 429 975	S 9975

1500503	1 457 431 159	N 1159
1500541	1 457 434 123	N 4123
1500570	1 457 434 407	N 4407
1500663	1 457 429 820	P 9820
1500880	0 451 403 077	P 3077

1500882	1 457 429 740	P 9740
1500965	1 457 429 646	P 9646
1500977	1 457 429 647	P 9647
1504900R	0 986 628 250	Z 8250
1527755	0 986 628 259	Z 8259

1529632	F 026 400 247	S 0247
1529634	F 026 400 533	S 0533
1529635	F 026 407 058	P 7058
1529642	F 026 407 101	P 7101
1529646	F 026 402 031	N 2031

1529647	F 026 402 790	N 2790
1529649	F 026 402 033	N 2033
1534834	0 986 628 259	Z 8259
1535101	1 987 435 125	M 5125
1536734	F 026 400 247	S 0247

1600428	1 987 431 173	M 1173
1616361	F 026 402 032	N 2032
1638006	F 026 400 247	S 0247
1638026	F 026 400 072	S 0072
1640920	F 026 400 533	S 0533

1640921	F 026 400 247	S 0247
1643072	F 026 407 119	P 7119
1643080	F 026 402 032	N 2032
1644641	F 026 400 070	S 0070
1644642	F 026 400 069	S 0069

1657522	F 026 400 533	S 0533
1657523	F 026 400 247	S 0247
1658991	1 987 432 152	M 2152
1664524	F 026 400 531	S 0531
1667999	F 026 400 069	S 0069

1668000	F 026 400 070	S 0070
1672463	F 026 400 069	S 0069
1672464	F 026 400 070	S 0070
1679397	F 026 400 411	S 0411
1681575	0 986 628 259	Z 8259

1683353	F 026 402 131	N 2131
1699168	F 026 402 032	N 2032
1699168G	F 026 402 032	N 2032
1705122	F 026 402 030	N 2030
1706238	F 026 407 101	P 7101

1726060	F 026 400 247	S 0247
1726061	F 026 400 072	S 0072
1784782	F 026 402 033	N 2033
1784782G	F 026 402 033	N 2033
1789291	F 026 400 247	S 0247

1789292	F 026 400 072	S 0072
1791192	1 987 431 169	M 1169
1811391	F 026 402 031	N 2031
1821580	0 986 628 259	Z 8259
1825427	1 987 432 152	M 2152

1825431	1 987 431 452	R 1452
1829166	F 026 402 030	N 2030
1829399	1 987 435 047	M 5047
1847823	1 457 436 088	D 6088
1870042	F 026 404 006	Z 4006

1872106	F 026 407 119	P 7119
1921967	F 026 400 247	S 0247
1921968	F 026 400 072	S 0072
1922496	F 026 407 119	P 7119
1927474	1 457 436 088	D 6088

1933740	F 026 400 247	S 0247
1933741	F 026 400 072	S 0072
1948919	F 026 407 119	P 7119
1950784	1 987 431 173	M 1173
1950785	1 987 435 047	M 5047

1953595	1 987 435 581	R 5581
1953596	1 987 435 563	R 5563
2014774	1 457 436 088	D 6088
2047411	F 026 407 288	P 7288
2113652	F 026 400 533	S 0533

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2114402	F 026 400 247	S 0247
2124657	0 986 628 259	Z 8259
2151728	F 026 407 288	P 7288
2234788	F 026 407 288	P 7288
229348	1 457 429 820	P 9820

241505	1 457 429 676	N 9676
247138	1 457 429 676	N 9676
482247138	1 457 429 676	N 9676
5001833354	1 987 431 173	M 1173
607179	1 457 429 975	S 9975

671490	F 026 407 234	P 7234
691 954	F 026 404 006	Z 4006
699387	0 986 628 250	Z 8250

DONALDSON

ELF 7404	0 451 103 343	P 3343
ELF 7483	0 451 104 010	P 4010
ELF7690	F 026 407 042	P 7042

ELF7739	0 451 403 077	P 3077
FFP550934	1 457 434 154	N 4154
FFP553004	1 457 434 154	N 4154
LFP550882	0 451 103 219	P 3219
LFP554004	0 451 403 077	P 3077

LFP558615	0 451 203 228	P 3228/1
P 14 0110	1 457 429 975	S 9975
P 16 7404	0 451 103 343	P 3343
P 18 1137	1 457 429 975	S 9975
P 18 1184	1 457 429 975	S 9975

P 18 1337	1 457 429 975	S 9975
P 50 2392	F 026 402 134	N 2134
P 53 6036	F 026 400 490	S 0490
P550004	1 457 434 421	N 4421
P550041	1 457 429 740	P 9740

P 55 0061	1 457 431 159	N 1159
P550120	1 457 429 359	N 9359
P550220	1 457 429 174	P 9174
P 55 0220	1 457 429 174	P 9174
P 55 0286	F 026 407 059	P 7059

P 55 0287	F 026 407 060	P 7060
P550309	1 457 429 820	P 9820
P550315	1 457 429 646	P 9646
P 55 0317	F 026 407 234	P 7234
P550319	0 451 301 156	P 1156

P550361	1 457 429 274	P 9274
P 55 0369	0 451 103 343	P 3343
P550372	1 457 434 294	N 4294
P550425	0 451 300 003	P 0003
P 55 0452	0 451 104 013	P 4013

P 55 0453	F 026 407 212	P 7212
P550453	1 457 429 128	P 9128
P 55 0472	F 026 402 035	N 2035
P 55 0473	1 457 434 123	N 4123
P550481	1 457 429 359	N 9359

P550490	0 451 103 343	P 3343
P 55 0491	1 457 434 154	N 4154
P550495	1 457 434 407	N 4407
P550498	1 457 434 447	N 4447
P550515	F 026 402 355	N 2355

P 55 0520	F 026 407 101	P 7101
P 55 0529	F 026 402 017	N 2017
P 55 0529	F 026 402 141	N 2141
P550563	1 457 429 278	P 9278
P 55 0588	1 457 434 105	N 4105

P 55 0588	1 457 434 106	N 4106
P550588	1 457 434 447	N 4447
P 55 0629	F 026 407 120	P 7120
P 55 0631	F 026 402 033	N 2033
P550632	1 457 431 707	N 1707

P 55 0639	F 026 407 048	P 7048
P 55 0663	F 026 407 058	P 7058
P 55 0664	F 026 402 035	N 2035
P 55 0665	1 457 434 402	N 4402
P 55 0756	1 457 429 647	P 9647

P 55 0761	F 026 407 026	P 7026
P550762	1 457 429 655	N 9655
P550763	1 457 429 277	P 9277
P550763	1 457 429 646	P 9646
P550764	1 457 429 277	P 9277

P550765	1 457 429 137	P 9137
P550766	1 457 429 647	P 9647
P550767	1 457 429 276	P 9276
P 55 0769	F 026 407 042	P 7042
P 55 0777	0 451 300 003	P 0003

P 55 0778	F 026 402 038	N 2038
P 55 0793	F 026 407 119	P 7119
P 55 0810	F 026 402 037	N 2037
P 55 0820	F 026 407 051	P 7051
P 55 0881	F 026 402 030	N 2030

P 55 0882	0 451 103 219	P 3219
P 55 0904	F 026 402 036	N 2036
P 55 0905	F 026 407 220	P 7220
P 55 0905	F 026 407 252	P 7252
P 55 0943	1 457 434 154	N 4154

P 55 0945	0 451 301 207	P 1207
P 55 0952	F 026 407 119	P 7119
P 55 0963	F 026 407 167	P 7167
P 55 1026	F 026 402 143	N 2143
P 55 1033	F 026 402 135	N 2135

P 55 1067	F 026 402 025	N 2025
P551604	0 451 301 156	P 1156
P 55 1767	F 026 402 025	N 2025
P 55 1838	F 026 402 794	N 2794
P 55 1843	F 026 402 118	N 2118

P 55 1856	F 026 402 025	N 2025
P552096	F 026 404 011	Z 4011
P 55 3004	1 457 434 154	N 4154
P 55 3191	0 451 104 010	P 4010
P 55 3712	F 026 407 234	P 7234

P 55 3771	F 026 407 234	P 7234
P 55 4004	0 451 403 077	P 3077
P 55 4104	0 451 301 156	P 1156
P 55 8615	0 451 203 228	P 3228/1
P 55 9624	1 457 429 676	N 9676

P 55 9628	F 026 402 118	N 2118
P 56 0369	0 451 103 343	P 3343
P 57 4862	F 026 407 119	P 7119
P579940	F 026 402 268	N 2268
P 60 5551	F 026 400 196	S 0196

P 60 6720	F 026 400 196	S 0196
P 60 7243	1 987 431 160	M 1160
P 76 1108	F 026 407 197	P 7197
P 76 2756	F 026 407 118	P 7118
P 76 3995	F 026 402 034	N 2034

P 77 7409	F 026 400 314	S 0314
P 77 8335	F 026 400 526	S 0526
P 77 8336	F 026 400 529	S 0529
P 77 8436	F 026 400 065	S 0065
P 77 8436	1 457 433 630	S 3630

P778485	1 457 433 901	S 3901
P778605	F 026 400 280	S 0280
P 77 8778	F 026 400 179	S 0179
P778972	F 026 400 252	S 0252
P 77 9003	1 457 429 647	P 9647

P 77 9127	F 026 407 234	P 7234
P 77 9143	0 451 403 077	P 3077
P 77 9225	0 451 301 156	P 1156
P 77 9317	1 457 431 159	N 1159
P 77 9379	1 457 434 154	N 4154

P 77 9432	1 457 429 676	N 9676
P 77 9451	1 457 434 154	N 4154
P 77 9624	1 457 429 820	P 9820
P 77 9625	1 457 429 820	P 9820
P 77 9941	1 457 429 740	P 9740

P 77 9960	1 457 429 740	P 9740
P 77 9963	1 457 429 646	P 9646
P 78 0321	F 026 400 065	S 0065
P 78 0621	F 026 400 527	S 0527
P 78 0622	F 026 400 145	S 0145

P 78 0910	F 026 400 539	S 0539
P 78 1180	F 026 400 529	S 0529
P 78 1182	F 026 400 527	S 0527
P 78 1184	F 026 400 539	S 0539
P 78 1242	F 026 400 526	S 0526

P 78 1349	F 026 400 094	S 0094
P781350	1 457 433 730	S 3730
P 78 1466	0 986 628 250	Z 8250
P781682	1 987 432 151	M 2151
P 78 1740	F 026 400 528	S 0528

P782137	F 026 400 268	S 0268
P 78 2137	F 026 400 536	S 0536
P 78 2596	F 026 400 067	S 0067
P 78 2811	1 987 431 167	M 1167
P 78 2857	F 026 400 117	S 0117

P782880	F 026 400 075	S 0075
P 78 2881	F 026 400 499	S 0499
P 78 2936	F 026 400 068	S 0068
P 78 2937	F 026 400 210	S 0210
P 78 3117	F 026 400 189	S 0189

P783197	1 457 433 601	S 3601
P783198	1 457 433 626	S 3626
P 78 3456	F 026 400 536	S 0536
P 78 3657	F 026 400 527	S 0527
P 78 3867	F 026 400 536	S 0536

P783870	F 026 400 070	S 0070
P783871	F 026 400 069	S 0069
P 78 3889	F 026 400 145	S 0145
P 78 3895	F 026 400 527	S 0527
P784456	F 026 400 248	S 0248

P 78 4457	F 026 400 064	S 0064
P 78 4525	F 026 400 247	S 0247
P784578	F 026 400 253	S 0253
P784609	F 026 400 591	S 0591
P 78 5002	F 026 400 211	S 0211

P 78 5307	1 987 431 165	M 1165
P785352	F 026 400 080	S 0080
P 78 5353	F 026 400 533	S 0533
P 78 5365	1 987 431 169	M 1169
P 78 5373	F 026 402 028	N 2028

P 78 5518	F 026 400 554	S 0554
P 78 5522	F 026 400 145	S 0145
P 78 5530	F 026 400 527	S 0527
P 78 6092	1 987 431 458	R 1458
P786421	F 026 400 249	S 0249

P 78 6816	F 026 400 310	S 0310
P786892	F 026 400 536	S 0536
P 78 6892	F 026 400 536	S 0536
P 787247	F 026 400 022	S 0022
P 78 7450	1 987 432 541	M 2541

P78880	F 026 400 075	S 0075
P788809	F 026 400 256	S 0256
P 78 8881	1 987 432 152	M 2152
P 78 9377	F 026 400 327	S 0327
P812363	F 026 400 314	S 0314

P 95 1102	F 026 400 535	S 0535
P 95 1411	0 986 628 259	Z 8259
P 95 1413	0 986 628 254	Z 8254
P 95 1417	0 986 628 253	Z 8253
P 95 1417	0 986 628 257	Z 8257

P 95 1419	0 986 628 258	Z 8258
P953215	F 026 400 601	S 0601
P 95 4588	F 026 407 241	P 7241
P 95 4658	F 026 407 286	P 7286
P 95 4827	1 987 435 576	R 5576

P955983	F 026 402 180	N 2180
P 95 6094	F 026 407 280	P 7280
P957929	F 026 407 288	P 7288
R 01 0018	F 026 402 741	N 2741
SMP181137	1 457 429 975	S 9975

SMP181184	1 457 429 975	S 9975
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FIL FILTER

HC 7085	1 987 431 169	M 1169
HC 7092	1 987 432 541	M 2541
HC 7131	1 987 432 152	M 2152

HC 7203	1 987 431 208	M 1208
HP2505	F 026 400 539	S 0539
HP2511	F 026 400 529	S 0529
HP2513	F 026 400 526	S 0526
HP 2537	F 026 400 145	S 0145

HP 2538	F 026 400 527	S 0527
HP2581	F 026 400 490	S 0490
HP 2593	F 026 400 247	S 0247
HP 2601	F 026 400 117	S 0117
HP 2604	F 026 400 499	S 0499

HP 2610	F 026 400 528	S 0528
HP 2654	F 026 400 247	S 0247
HP 2654 R	F 026 400 247	S 0247
HP 2670 R	F 026 400 533	S 0533
MLE 1343	1 457 429 137	P 9137

MLE1511	F 026 407 252	P 7252
ML 138	1 457 429 820	P 9820
ZP 3032 F	F 026 402 037	N 2037
ZP 3068 F-MB	F 026 402 143	N 2143
ZP 3510	0 986 628 259	Z 8259

ZP 75 F	1 457 434 407	N 4407
ZP 95	F 026 407 197	P 7197
ZP 95 MG	F 026 407 197	P 7197

FILTRON

AD 785	0 986 628 250	Z 8250
AD785/2	0 986 628 253	Z 8253
AD785/2	0 986 628 257	Z 8257

AD 785/3	0 986 628 259	Z 8259
AD 785/4	0 986 628 254	Z 8254
AD 785/5	0 986 628 255	Z 8255
AM 402	1 457 429 975	S 9975
AM408/2	1 457 433 630	S 3630

AM 408/3	F 026 400 280	S 0280
AM4161	F 026 400 526	S 0526
AM4162	F 026 400 529	S 0529
AM 416/3	F 026 400 528	S 0528
AM 424/1	1 457 433 901	S 3901

AM442/2W	F 026 400 065	S 0065
AM 442/5	F 026 400 117	S 0117
AM 442/7	F 026 400 196	S 0196
AM 442/8	F 026 400 179	S 0179
AM 442/9	F 026 400 535	S 0535

AM446/2	F 026 400 067	S 0067
AM 446/3	F 026 400 068	S 0068
AM 446/3	F 026 400 483	S 0483
AM 446/3W	F 026 400 210	S 0210
AM 446/4	F 026 400 249	S 0249

AM 446/5	F 026 400 211	S 0211
AM 446/8	F 026 400 257	S 0257
AM 446/9	F 026 400 327	S 0327
AM 447/1	F 026 400 314	S 0314
AM4471	F 026 400 539	S 0539

AM 447/6	F 026 400 247	S 0247
AM 447/7	F 026 400 069	S 0069
AM 447/8	F 026 400 533	S 0533
AM 447/9	F 026 400 070	S 0070
AM 455/2	F 026 400 499	S 0499

AM 455/3	F 026 400 075	S 0075
AM 455/4	F 026 400 248	S 0248
AM 455/4	F 026 400 532	S 0532
AM 455/5	F 026 400 073	S 0073
AM 455/6	F 026 400 080	S 0080

AM 458/1	F 026 400 078	S 0078
AM 458/1W	F 026 400 022	S 0022
AM 462/1	F 026 400 256	S 0256
AM 462/2	F 026 400 274	S 0274
AM 464/3	F 026 400 411	S 0411

AM 464/4	F 026 400 072	S 0072
AM 465	1 457 433 730	S 3730
AM 465/3	F 026 400 288	S 0288
AM 465/5	F 026 400 284	S 0284
AM 471	F 026 400 145	S 0145

AM471/1	F 026 400 527	S 0527
AM471/3	F 026 400 268	S 0268
AM4713	F 026 400 536	S 0536
AM 472	F 026 400 064	S 0064
AM 475/2	F 026 400 183	S 0183

AM 476/3	F 026 400 189	S 0189
AP 068	1 457 433 601	S 3601
AP 069	1 457 433 626	S 3626
AP191	F 026 400 094	S 0094
AP 458/1	F 026 400 078	S 0078

AR 200/4	F 026 400 252	S 0252
CW 750	F 026 404 011	Z 4011
FF5471	F 026 402 034	N 2034
K 1029	1 987 431 167	M 1167
K 1029A	1 987 431 451	R 1451

K1041	1 987 432 151	M 2151
K 1042A	1 987 431 454	R 1454
K 1049	1 987 431 162	M 1162
K 1050A	1 987 431 455	R 1455
K1091	1 987 432 152	M 2152

K 1094	1 987 432 153	M 2153
K1133	1 987 431 163	M 1163
K 1133A	1 987 431 458	R 1458
K 1142	1 987 431 157	M 1157
K 1142A	1 987 431 456	R 1456



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K1144	1 987 431 165	M 1165
K1153	1 987 431 154	M 1154
K1171	1 987 432 541	M 2541
K1184	1 987 431 160	M 1160
K1185	1 987 431 169	M 1169

K1185A	1 987 431 452	R 1452
K1186	1 987 431 173	M 1173
K1253	1 987 431 168	M 1168
K1253A	1 987 431 457	R 1457
K1286	1 987 431 171	M 1171

K1344	1 987 431 211	M 1211
K1345	1 987 431 155	M 1155
K1358A	1 987 435 576	R 5576
K1364	1 987 431 156	M 1156
K1366	1 987 431 191	M 1191

K1368	1 987 431 170	M 1170
K1393	1 987 435 022	M 5022
K1394	1 987 435 047	M 5047
K1395	1 987 435 004	M 5004
K1395A	1 987 435 543	R 5543

K1396	1 987 435 048	M 5048
K1402	1 987 435 125	M 5125
K1403	1 987 435 090	M 5090
K1406A	1 987 431 194	M 1194
ML4546	F 026 407 217	P 7217

OC 602	1 457 429 274	P 9274
OE 610 A	1 457 429 278	P 9278
OE 646/1	1 457 429 137	P 9137
OE 646/2	F 026 407 051	P 7051
OE 646/3	F 026 407 191	P 7191

OE 651	1 457 429 128	P 9128
OE 651/1	F 026 407 040	P 7040
OE6512	F 026 407 026	P 7026
OE 651/3	F 026 407 042	P 7042
OE 651/5	F 026 407 280	P 7280

OE 651/6	F 026 407 192	P 7192
OE651/8	F 026 407 254	P 7254
OE 676	F 026 407 046	P 7046
OE 678	F 026 407 120	P 7120
OE 686	F 026 407 220	P 7220

OE686	F 026 407 252	P 7252
OE 693	F 026 407 241	P 7241
OK 651/4-2x	F 026 407 212	P 7212
OM 512	1 457 429 820	P 9820
OM 512/4	F 026 404 006	Z 4006

OM 513	1 457 429 646	P 9646
OM 513/2	1 457 429 277	P 9277
OM 514	1 457 429 740	P 9740
OM 514/1	1 457 429 740	P 9740
OM 516	1 457 429 647	P 9647

OM 516/2	1 457 429 276	P 9276
OM 610	1 457 429 278	P 9278
OM 611/1	1 457 429 174	P 9174
OP 531	0 451 103 357	P 3357
OP 553	F 026 407 167	P 7167

OP 567/3	F 026 407 167	P 7167
OP568	0 451 103 219	P 3219
OP 584	0 451 103 343	P 3343
OP 584	0 451 104 010	P 4010
OP 584	0 451 403 077	P 3077

OP584/1	F 026 407 234	P 7234
OP 588/1	0 451 103 357	P 3357
OP592	F 026 407 234	P 7234
OP 592/2	0 451 203 228	P 3228/1
OP5923	0 451 301 156	P 1156

OP 592/6	F 026 407 048	P 7048
OP 592/9	F 026 407 083	P 7083
OP 626	0 451 301 207	P 1207
OP 626/2	0 451 104 013	P 4013
OP 626/6	F 026 407 101	P 7101

OP 626/6	F 026 407 129	P 7129
OP631	0 451 300 003	P 0003
OP 636	0 986 452 063	P 2063
OP 668	F 026 407 197	P 7197
OR745	F 026 407 059	P 7059

OR7451	F 026 407 060	P 7060
OR7452	F 026 407 058	P 7058
OR 745/3	F 026 407 119	P 7119
PE 878/2	F 026 402 155	N 2155
PE 935	1 457 429 655	N 9655

PE 935/1	1 457 431 707	N 1707
PE 9352	F 026 402 180	N 2180
PE 975	F 026 402 033	N 2033
PE 975/1	F 026 402 031	N 2031
PE 975/2	F 026 402 032	N 2032

PE977	1 457 431 710	N 1710
PE 977/1	F 026 402 028	N 2028
PE 977/2	F 026 402 029	N 2029
PE 983	F 026 402 107	N 2107
PE 983/1	F 026 402 100	N 2100

PE 983/2-2x	F 026 402 146	N 2146
PE 996	F 026 402 070	N 2070
PK 937	F 026 402 134	N 2134
PK 937/3	F 026 402 150	N 2150
PK 937/7	F 026 402 136	N 2136

PK 937/8	F 026 402 131	N 2131
PM 801T	1 457 431 159	N 1159
PM 809T	1 457 431 159	N 1159
PP 837	1 457 434 106	N 4106
PP 837/1	1 457 434 447	N 4447

PP 841	1 457 434 123	N 4123
PP 845	1 457 434 154	N 4154
PP845	1 457 434 432	N 4432
PP845/1	1 457 434 106	N 4106
PP 845/1	1 457 434 447	N 4447

PP 845/2	1 457 434 154	N 4154
PP 845/2	1 457 434 432	N 4432
PP 852	0 986 450 508	N 0508
PP 856/1	1 457 434 459	N 4459
PP8571	1 457 434 439	N 4439

PP 861	1 457 429 676	N 9676
PP 861/2	F 026 402 035	N 2035
PP8612	1 457 429 676	N 9676
PP 861/4	F 026 402 037	N 2037
PP 861/6	F 026 402 030	N 2030

PP 864	1 457 434 105	N 4105
PP 879/1	1 457 434 402	N 4402
PP 879/2	1 457 434 432	N 4432
PP 879/4	F 026 402 034	N 2034
PP879/5	F 026 402 036	N 2036

PP 879/6	F 026 402 087	N 2087
PP 963	1 457 434 407	N 4407
PP963/1	F 026 402 355	N 2355
PP 964	1 457 434 294	N 4294
PP 964/1	F 026 402 017	N 2017

PP 964/2	F 026 402 141	N 2141
PP967	F 026 402 025	N 2025
PP 967/1	F 026 402 038	N 2038
PP 967/6	F 026 402 138	N 2138
PP971	1 457 434 421	N 4421

PP 971/3	F 026 402 118	N 2118
PP 971/5	F 026 402 059	N 2059
PS 820	0 450 904 077	N 4077
PS 878/1	F 026 402 045	N 2045
PW 809	1 457 431 159	N 1159

PW 809T	1 457 431 159	N 1159
PW 814	1 457 429 359	N 9359
PW 823	1 457 431 159	N 1159
UE730/2	1 457 436 006	D 6006
UE 730/4	1 457 436 088	D 6088

861/2N	F 026 402 035	N 2035
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FLEETGUARD

AF1774	1 987 431 160	M 1160
AF25022	1 457 433 901	S 3901
AF25239	F 026 400 179	S 0179

AF25313	F 026 400 529	S 0529
AF25314	F 026 400 526	S 0526
AF25333	F 026 400 145	S 0145
AF25365	F 026 400 490	S 0490
AF25382	F 026 400 527	S 0527

AF25437	F 026 400 539	S 0539
AF25476	1 457 433 730	S 3730
AF25496	F 026 400 067	S 0067
AF25614	F 026 400 528	S 0528
AF25630	1 987 432 151	M 2151

AF25631	F 026 400 117	S 0117
AF25635	F 026 400 591	S 0591
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AF25731	F 026 400 094	S 0094



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AF25875	F 026 400 499	S 0499
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AF27878	F 026 400 411	S 0411
AF27970	F 026 400 535	S 0535
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AF55850	1 987 435 109	M 5109
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FF214	1 457 434 105	N 4105
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FF5471	F 026 402 034	N 2034
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HF28917	1 457 429 174	P 9174
HF6162	1 457 429 820	P 9820
HF6205	F 026 407 234	P 7234
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LF16368	F 026 407 288	P 7288
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LF17505	0 451 403 077	P 3077
LF17513	0 451 103 343	P 3343
LF17536	F 026 407 295	P 7295
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LF3376	0 451 103 219	P 3219
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LF3506	0 451 301 207	P 1207
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LF3914	F 026 407 026	P 7026

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LF3935	0 451 203 228	P 3228/1
LF3959	0 451 203 228	P 3228/1
LF3977	F 026 407 048	P 7048
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LF777	0 451 300 003	P 0003
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CA5708	1 457 433 901	S 3901
CA5759	F 026 400 526	S 0526
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CA8666	F 026 400 145	S 0145
CA9002	F 026 400 252	S 0252
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CA9505	F 026 400 067	S 0067

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CH4536	1 457 429 274	P 9274
CH5576	1 457 429 820	P 9820
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CH8983ECO	1 457 429 646	P 9646
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C5953	1 457 429 174	P 9174
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PH2857A	0 451 103 219	P 3219
PH2861A	0 451 103 219	P 3219

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PH2883	0 451 301 156	P 1156
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PH3976	0 451 203 228	P 3228/1

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PH9453	F 026 407 101	P 7101
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E118L04	F 026 400 310	S 0310
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E1958LI	1 987 431 211	M 1211
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E290L	F 026 400 529	S 0529
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E34HD97	F 026 407 046	P 7046
E360HD307	F 026 407 292	P 7292
E361L01	F 026 400 288	S 0288

E39H	F 026 404 006	Z 4006
E39H	F 026 407 118	P 7118
E39H D119	F 026 404 006	Z 4006
E39H D119	F 026 407 118	P 7118
E39H D120	F 026 404 006	Z 4006

E3930LI	1 987 435 137	M 5137
E3937LC	1 987 435 543	R 5543
E3937LI	1 987 435 004	M 5004
E3938LI	1 987 435 022	M 5022
E3938LI	1 987 435 048	M 5048

E3943LI	1 987 435 047	M 5047
E 41 H	1 457 429 174	P 9174
E416H D86	F 026 407 220	P 7220
E416HD86	F 026 407 252	P 7252
E416KP D36	F 026 402 070	N 2070

E422H D86	F 026 407 051	P 7051
E422HD86	F 026 407 051	P 7051
E422KPD98	F 026 402 028	N 2028
E424L	F 026 400 528	S 0528
E428L	F 026 400 068	S 0068

E428LS	F 026 400 210	S 0210
E428L01	F 026 400 068	S 0068
E428L01	F 026 400 483	S 0483
E433L	F 026 400 078	S 0078
E433LS	F 026 400 022	S 0022

E438KP01 D267	F 026 402 155	N 2155
E440KPD269-2	F 026 402 233	N 2233
E442KPD319	F 026 402 180	N 2180
E451L	F 026 400 526	S 0526
E451L	F 026 400 554	S 0554

E452L	F 026 400 145	S 0145
E452L01	F 026 400 145	S 0145
E454L	F 026 400 527	S 0527
E490L	F 026 404 011	Z 4011
E491L	F 026 400 249	S 0249

E4940LI	1 987 435 109	M 5109
E4947LC	1 987 435 563	R 5563
E4948LI	1 987 435 136	M 5136
E4950LI	1 987 435 063	M 5063
E4951LC	1 987 435 581	R 5581

E496L	F 026 400 117	S 0117
E496LS	F 026 400 364	S 0364
E496L01	F 026 400 117	S 0117
E4963LI	1 987 435 125	M 5125
E498L	F 026 400 069	S 0069

E498L01	F 026 400 069	S 0069
E5KFR2	1 457 429 359	N 9359
E5KFR2D12	1 457 429 359	N 9359
E 5 KFR2 OPTIMIER	1 457 429 359	N 9359
E500H	1 457 429 128	P 9128

E500HD129	1 457 429 128	P 9128
E 500 HD 37	1 457 429 128	P 9128
E500KP	1 457 429 655	N 9655
E500KPD36	1 457 429 655	N 9655
E500KP02D36	1 457 429 655	N 9655

E502H02D121	F 026 407 212	P 7212
E510H06D129	F 026 407 192	P 7192
E 52 KPD 36	1 457 431 707	N 1707
E541L	F 026 400 247	S 0247
E541L01	F 026 400 247	S 0247

E542L	F 026 400 533	S 0533
E542L01	F 026 400 072	S 0072
E56KP D72	F 026 402 029	N 2029
E56KP D72	1 457 431 710	N 1710
E57KPD73	F 026 402 107	N 2107

E580L	F 026 400 280	S 0280
E595L	F 026 400 075	S 0075
E603L	F 026 400 064	S 0064
E626L	F 026 400 189	S 0189
E633L	F 026 400 499	S 0499

E66KP D36	F 026 402 033	N 2033
E671L	F 026 400 257	S 0257
E68KPD73	F 026 402 100	N 2100
E68KP01D73	F 026 402 100	N 2100
E681L	F 026 400 080	S 0080

E70KPD98	F 026 402 031	N 2031
E706L	F 026 400 211	S 0211
E713L	F 026 400 073	S 0073
E714L	F 026 400 253	S 0253
E719L	F 026 400 327	S 0327

E743L	F 026 400 248	S 0248
E765L	F 026 400 411	S 0411
E767L	F 026 400 196	S 0196
E8KFR	1 457 431 159	N 1159
E811L	F 026 400 256	S 0256

E817L	F 026 400 591	S 0591
E82KP D36	F 026 402 032	N 2032
E82KP D73	F 026 402 032	N 2032
E824HD264	F 026 407 254	P 7254
E831HD275	F 026 407 191	P 7191

E842L	F 026 400 070	S 0070
E844L	F 026 400 314	S 0314
E879L	F 026 400 183	S 0183
E903HD436	F 026 407 288	P 7288
E 906 LI	1 987 432 151	M 2151

E930LC	1 987 431 455	R 1455
E931LC	1 987 431 454	R 1454
E933LC	1 987 431 456	R 1456
E933LI	1 987 431 157	M 1157
E933LI01	1 987 431 156	M 1156

E938LI	1 987 431 165	M 1165
E 944 LI	1 987 432 152	M 2152
E947LC	1 987 431 451	R 1451
E947LI	1 987 431 167	M 1167
E948LI	1 987 431 160	M 1160

E949LI	1 987 431 162	M 1162
E954LC	1 987 431 458	R 1458
E954LC01	1 987 431 458	R 1458
E954LI	1 987 431 163	M 1163
E 956 LI	1 987 432 153	M 2153

E956LI01	1 987 432 153	M 2153
E969LC	1 987 431 452	R 1452
E969LI	1 987 431 169	M 1169
E980LC	1 987 431 457	R 1457
E980LI	1 987 431 168	M 1168

E982LI	1 987 431 154	M 1154
E999LI	1 987 431 181	M 1181
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H 10 W 08	F 026 407 167	P 7167
H10W17	F 026 407 167	P 7167

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H103WK	0 450 904 077	N 4077
H 13 W	0 451 103 219	P 3219
H 13/1 W	0 451 103 219	P 3219
H 14 W 12	F 026 407 167	P 7167

H152WK	F 026 402 034	N 2034
H17WK04	1 457 434 407	N 4407
H17WK05	F 026 402 355	N 2355
H17WK11	F 026 402 355	N 2355
H17W29	F 026 407 083	P 7083

H18WDK01	F 026 402 035	N 2035
H18WDK02	1 457 434 421	N 4421
H18WDK03	F 026 402 037	N 2037
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H 18 WK 01	1 457 429 676	N 9676

H18WK03	1 457 434 294	N 4294
H18WK04	1 457 429 676	N 9676
H18WK05	F 026 402 030	N 2030
H18W01	F 026 407 234	P 7234
H18W07	F 026 407 234	P 7234

H18W14	F 026 407 110	P 7110
H 19 W 07	0 451 301 156	P 1156
H 19 W 08	0 451 203 228	P 3228/1
H19W10	F 026 407 101	P 7101
H19W10	F 026 407 129	P 7129

H190WK	F 026 402 790	N 2790
H191WK	F 026 402 030	N 2030
H 200 WDK	F 026 402 017	N 2017
H200WDK01	F 026 402 141	N 2141
H 200 WN	0 451 300 003	P 0003

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H 200 W 01	0 451 403 077	P 3077
H 200 W 02	0 451 103 343	P 3343
H200W10	0 451 403 077	P 3077

H200W20	0 451 103 343	P 3343
H201WDK	F 026 402 087	N 2087
H 210 W 01	0 451 301 207	P 1207
H215WK	F 026 402 036	N 2036
H 220 W	0 451 301 156	P 1156

H230W	F 026 407 048	P 7048
H237WK	1 457 434 459	N 4459
H24W05	F 026 407 197	P 7197
H 240 WK	1 457 434 439	N 4439
H240W01	0 451 300 003	P 0003

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H28WF	F 026 404 011	Z 4011
H 300 W 02	0 451 104 013	P 4013
H303W	F 026 407 234	P 7234
H311W	F 026 407 241	P 7241

H311WK	F 026 402 045	N 2045
H322WK	F 026 402 059	N 2059
H328WK	F 026 402 132	N 2132
H338W	0 451 103 357	P 3357
H 35 WK	1 457 434 123	N 4123

H 35 WK 01	1 457 434 123	N 4123
H35WK02 D87	1 457 434 123	N 4123
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H392WK	F 026 402 794	N 2794
H392WK	F 026 402 859	N 2859

H398WK	F 026 402 242	N 2242
H414WK D421	F 026 402 799	N 2799
H460WK	F 026 402 865	N 2865
H558WK	F 026 402 741	N 2741
H 60 WK	1 457 434 154	N 4154

H 60 WK	1 457 434 432	N 4432
H 60 WK 01	1 457 434 432	N 4432
H60WK03	1 457 434 154	N 4154
H60WK06	1 457 434 154	N 4154
H60WK07	1 457 434 154	N 4154

H60WK08	1 457 434 154	N 4154
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H 70 WDK 07	1 457 434 426	N 4426
H70WDK13	1 457 434 447	N 4447
H70WDK14	1 457 434 447	N 4447

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H 70 WK 02	1 457 434 106	N 4106
H 70 WK 06	1 457 434 447	N 4447
H70WK07	1 457 434 447	N 4447
H70WK09	1 457 434 402	N 4402

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H701WK	F 026 402 143	N 2143
H7062WK30	F 026 402 135	N 2135
H7090WK30	F 026 402 025	N 2025
H7091WK30 D199	F 026 402 132	N 2132

H710WK	F 026 402 038	N 2038
H7160WK30	F 026 402 138	N 2138
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Z12D64	F 026 407 058	P 7058
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Z16 D183	F 026 407 119	P 7119
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2662301	1 457 434 402	N 4402
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2943401	F 026 407 101	P 7101
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2992662	F 026 402 036	N 2036
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3866301	F 026 404 008	Z 4008

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503131282	F 026 400 327	S 0327

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1102987B	1 987 431 212	M 1212
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1160034	1 457 431 159	N 1159

1160243	1 457 434 432	N 4432
1168407	1 457 431 159	N 1159
1173430	F 026 407 234	P 7234
1289048	1 457 431 159	N 1159
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1901779	1 457 429 975	S 9975
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1902137	1 457 429 820	P 9820
1902138	1 457 434 106	N 4106
1904640	1 457 434 432	N 4432
1907460	F 026 402 035	N 2035

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1908547	1 457 434 402	N 4402
1908556	1 457 434 106	N 4106
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1930992	1 457 434 402	N 4402

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2133558	1 457 434 106	N 4106
2133943	1 457 434 106	N 4106
2165059	1 457 429 975	S 9975
2966261	1 457 429 820	P 9820

2991585	F 026 402 035	N 2035
299 1785	F 026 400 078	S 0078
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2992242	F 026 407 129	P 7129

2992261	0 986 628 250	Z 8250
299 2374	F 026 400 078	S 0078
299 2384	F 026 400 527	S 0527
2992388	F 026 400 073	S 0073
2992447	F 026 404 008	Z 4008

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2992662	F 026 402 036	N 2036
2994048	F 026 402 034	N 2034
2994583	1 987 431 194	M 1194
2995711	F 026 402 087	N 2087

299 5964	1 987 432 541	M 2541
2995966	1 987 431 165	M 1165
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2997117	F 026 404 008	Z 4008
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41272211	F 026 400 078	S 0078
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4434794	F 026 407 167	P 7167
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47364243	1 457 436 088	D 6088
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KÄSSBOHRER

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K061460	0 986 628 250	Z 8250
K061829	0 986 628 254	Z 8254

K087957	0 986 628 252	Z 8252
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K165319N50	1 987 435 136	M 5136

LEYLAND

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AEU 2147 L	1 457 434 106	N 4106
BBU5866	1 457 429 820	P 9820

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5010412350	1 457 434 421	N 4421
5010550600	0 451 104 010	P 4010

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AF 12/1	1 457 429 820	P 9820
AL12	0 986 628 250	Z 8250
AL14D	0 986 628 252	Z 8252

AL22	0 986 628 253	Z 8253
AL22	0 986 628 257	Z 8257
AL 24	0 986 628 254	Z 8254
AL 25	0 986 628 259	Z 8259
AL26	0 986 628 255	Z 8255

EH 268/1	1 457 429 820	P 9820
HC113	F 026 407 197	P 7197
HX15	1 457 429 820	P 9820
HX 40	F 026 404 006	Z 4006
HX 40	F 026 407 118	P 7118

HX80	1 457 429 174	P 9174
KC102	1 457 434 447	N 4447
KC 102/1	1 457 434 426	N 4426
KC17D	1 457 434 106	N 4106
KC171	F 026 402 034	N 2034

KC178	F 026 402 037	N 2037
KC 18	1 457 434 106	N 4106
KC187	F 026 402 035	N 2035
KC188	F 026 402 030	N 2030
KC189	1 457 434 439	N 4439

KC197	1 457 434 421	N 4421
KC 200	F 026 402 143	N 2143
KC214	F 026 402 036	N 2036
KC 24	1 457 434 154	N 4154
KC 24	1 457 434 432	N 4432

KC249/D	F 026 402 025	N 2025
KC251	F 026 402 017	N 2017
KC 296D	F 026 402 038	N 2038
KC 300	F 026 402 141	N 2141
KC362/D	F 026 402 118	N 2118

KC 375	F 026 402 138	N 2138
KC 375D	F 026 402 138	N 2138
KC384/D	F 026 402 135	N 2135
KC 416	F 026 402 087	N 2087
KC 429D	F 026 402 132	N 2132

KC 46	0 986 450 508	N 0508
KC491/D	F 026 402 794	N 2794
KC 522D	F 026 402 242	N 2242
KC583/D	F 026 402 865	N 2865
KC631/D	1 457 434 123	N 4123

KC66	1 457 434 447	N 4447
KC661	1 457 434 447	N 4447
KC67	1 457 434 439	N 4439
KC7	1 457 429 676	N 9676
KC74	1 457 434 447	N 4447

KC75	1 457 434 294	N 4294
KC77	1 457 434 447	N 4447
KC87D	1 457 434 123	N 4123
KC94	1 457 434 407	N 4407
KL440/3	F 026 402 059	N 2059

KL440/35	F 026 402 059	N 2059
KL707	F 026 402 045	N 2045
KL707/D	F 026 402 045	N 2045
KX181/D	F 026 402 033	N 2033
KX 181 D ECO	F 026 402 033	N 2033

KX182/D	F 026 402 100	N 2100
KX 182/1D	F 026 402 107	N 2107
KX 191/1D	F 026 402 028	N 2028
KX 191/1D ECO	F 026 402 028	N 2028
KX230/D	F 026 402 070	N 2070

KX26	1 457 431 159	N 1159
KX261/D	F 026 402 031	N 2031
KX 262D	F 026 402 032	N 2032
KX 332	F 026 402 134	N 2134
KX394	F 026 402 150	N 2150

KX399/D	F 026 402 155	N 2155
KX403/D	F 026 402 180	N 2180
KX 403KIT	F 026 402 177	N 2177
KX406/D	F 026 402 233	N 2233
KX 439KIT	F 026 402 146	N 2146



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KX44	1 457 431 159	N 1159
KX46	1 457 431 159	N 1159
KX462/D	F 026 402 748	N 2748
KX481D	F 026 402 268	N 2268
KX49D	1 457 429 359	N 9359

KX67	1 457 431 707	N 1707
KX671	1 457 431 707	N 1707
KX671D	1 457 431 707	N 1707
KX672D	1 457 431 707	N 1707
KX672DECO	1 457 431 707	N 1707

KX68	1 457 429 359	N 9359
KX68D	1 457 429 359	N 9359
KX68DECO	1 457 429 359	N 9359
KX 72D1	F 026 402 131	N 2131
KX 72D1	F 026 402 136	N 2136

KX731	1 457 431 710	N 1710
KX731D	1 457 431 710	N 1710
KX731DECO	1 457 431 710	N 1710
KX732	F 026 402 029	N 2029
KX732/D	F 026 402 029	N 2029

KX 73/2D ECO	F 026 402 029	N 2029
KX80	1 457 429 655	N 9655
KX80D	1 457 429 655	N 9655
KX80DECO	1 457 429 655	N 9655
KX801/D	1 457 429 655	N 9655

LAK 1162	1 987 435 543	R 5543
LAK148	1 987 431 451	R 1451
LAK15/4	1 987 431 458	R 1458
LAK17/0	1 987 431 194	M 1194
LAK 577	1 987 431 455	R 1455

LAK863	1 987 435 576	R 5576
LAP1	1 987 431 170	M 1170
LAP10	1 987 435 090	M 5090
LAP11	1 987 431 191	M 1191
LAP13	1 987 431 173	M 1173

LAP15	1 987 431 171	M 1171
LAP 27	1 987 435 047	M 5047
LA 1006	1 987 435 137	M 5137
LA 1122	1 987 435 125	M 5125
LA 1162	1 987 435 004	M 5004

LA 1163	1 987 435 048	M 5048
LA 1164	1 987 435 024	M 5024
LA 1178	1 987 435 022	M 5022
LA 1400	1 987 435 063	M 5063
LA148	1 987 431 167	M 1167

LA151	1 987 431 160	M 1160
LA154	1 987 431 163	M 1163
LA 170	1 987 432 541	M 2541
LA198	1 987 431 165	M 1165
LA354	1 987 431 207	M 1207

LA357	1 987 431 181	M 1181
LA 43	1 987 431 154	M 1154
LA432	1 987 432 153	M 2153
LA50	1 987 432 152	M 2152
LA50/1	1 987 432 152	M 2152

LA575	1 987 431 155	M 1155
LA581	1 987 431 156	M 1156
LA 625	1 987 431 208	M 1208
LA641	1 987 435 109	M 5109
LA656	1 987 431 167	M 1167

LA67	1 987 432 151	M 2151
LA 71	1 987 431 169	M 1169
LA910	1 987 431 211	M 1211
LXS 277	F 026 400 210	S 0210
LX 1024	F 026 400 068	S 0068

LX 1024	F 026 400 483	S 0483
LX1025	F 026 400 539	S 0539
LX1072	F 026 400 499	S 0499
LX 1276	F 026 400 075	S 0075
LX 1278	F 026 400 533	S 0533

LX 1280	F 026 400 179	S 0179
LX1457	F 026 400 247	S 0247
LX1587	F 026 400 117	S 0117
LX 1600	F 026 400 196	S 0196
LX160/6	F 026 400 310	S 0310

LX 1627	F 026 400 249	S 0249
LX 1629	F 026 400 189	S 0189
LX 1630	F 026 400 069	S 0069
LX 1673	F 026 400 252	S 0252
LX173/4	F 026 400 064	S 0064

LX 1789	F 026 400 211	S 0211
LX180/7	F 026 400 073	S 0073
LX 1894	F 026 400 248	S 0248
LX 1946	F 026 400 257	S 0257
LX1956	F 026 400 247	S 0247

LX202/1	F 026 400 268	S 0268
LX202/1	F 026 400 536	S 0536
LX2021	F 026 400 536	S 0536
LX 206 6	F 026 400 070	S 0070
LX206/8	F 026 400 145	S 0145

LX208/1	F 026 400 527	S 0527
LX 2082	F 026 400 080	S 0080
LX210/9	F 026 400 327	S 0327
LX271	1 457 429 975	S 9975
LX 2741	F 026 400 411	S 0411

LX281/4	F 026 400 280	S 0280
LX 3009	F 026 400 253	S 0253
LX 3030	F 026 400 532	S 0532
LX 3059	F 026 400 591	S 0591
LX3141	F 026 400 535	S 0535

LX314/3	F 026 400 183	S 0183
LX3290	F 026 400 314	S 0314
LX334	1 457 433 601	S 3601
LX335	1 457 433 626	S 3626
LX 3480	F 026 400 284	S 0284

LX 3480 KIT	F 026 400 288	S 0288
LX 4076	F 026 400 563	S 0563
LX560	F 026 400 067	S 0067
LX560/1	F 026 400 067	S 0067
LX604/1	F 026 400 528	S 0528

LX657	1 457 433 630	S 3630
LX674	1 457 433 901	S 3901
LX712	F 026 400 529	S 0529
LX713	F 026 400 145	S 0145
LX714	F 026 400 526	S 0526

LX 714	F 026 400 554	S 0554
LX 7210/7	F 026 400 256	S 0256
LX732	F 026 400 065	S 0065
LX739	1 457 433 730	S 3730
LX747	F 026 400 094	S 0094

LX774	F 026 400 527	S 0527
OC121	0 451 104 010	P 4010
OC121	0 451 403 077	P 3077
OC204	0 451 103 219	P 3219
OC206	0 451 301 207	P 1207

OC246	0 451 103 343	P 3343
OC282	0 451 300 003	P 0003
OC289	0 451 104 013	P 4013
OC 297	F 026 407 248	P 7248
OC 32	F 026 407 234	P 7234

OC 320	0 451 203 228	P 3228/1
OC35	0 451 301 156	P 1156
OC382	F 026 407 234	P 7234
OC474	F 026 407 048	P 7048
OC 48	F 026 407 234	P 7234

OC502	F 026 407 101	P 7101
OC 502	F 026 407 129	P 7129
OC 53	F 026 407 167	P 7167
OC 60	F 026 407 234	P 7234
OC613	F 026 407 083	P 7083

OR 39	F 026 407 241	P 7241
OX1028DECO	F 026 407 191	P 7191
OX 1140D	F 026 407 295	P 7295
OX1152D	F 026 407 286	P 7286
OX123	1 457 429 278	P 9278

OX123D	1 457 429 278	P 9278
OX1231	1 457 429 278	P 9278
OX1231D	1 457 429 278	P 9278
OX1231DECO	1 457 429 278	P 9278
OX124	1 457 429 278	P 9278

OX124D	1 457 429 278	P 9278
OX137D	1 457 429 646	P 9646
OX137DECO	1 457 429 646	P 9646
OX137D2	1 457 429 277	P 9277
OX137D2ECO	1 457 429 277	P 9277

OX146	1 457 429 137	P 9137
OX146D	1 457 429 137	P 9137
OX146DECO	1 457 429 137	P 9137
OX150	1 457 429 276	P 9276
OX150	1 457 429 647	P 9647

OX150D	1 457 429 647	P 9647
OX150DECO	1 457 429 647	P 9647
OX150D1	1 457 429 276	P 9276
OX150D1ECO	1 457 429 276	P 9276
OX161D	F 026 407 040	P 7040

OX168D	1 457 429 128	P 9128
OX168DECO	1 457 429 128	P 9128
OX174D	F 026 407 026	P 7026
OX174DECO	F 026 407 026	P 7026
OX348/D	F 026 407 042	P 7042

OX 348D ECO	F 026 407 042	P 7042
OX 359D	F 026 407 046	P 7046
OX376	F 026 407 120	P 7120
OX 376 D	F 026 407 120	P 7120
OX38D	1 457 429 274	P 9274

OX 423/9D	F 026 407 254	P 7254
OX425	F 026 407 051	P 7051
OX425/D	F 026 407 051	P 7051
OX426/D	F 026 407 220	P 7220
OX426/D	F 026 407 252	P 7252

OX67	1 457 429 647	P 9647
OX67D	1 457 429 647	P 9647
OX69D	1 457 429 740	P 9740
OX73	1 457 429 646	P 9646
OX73D	1 457 429 646	P 9646

OX94	1 457 429 276	P 9276
OX94	1 457 429 647	P 9647
OX94D	1 457 429 647	P 9647
OX94D1	1 457 429 276	P 9276
OX95	1 457 429 277	P 9277

OX95	1 457 429 646	P 9646
OX95D	1 457 429 646	P 9646
OX95D2	1 457 429 277	P 9277
OX987/D	F 026 407 280	P 7280
OZ1	F 026 407 059	P 7059

OZ3	F 026 407 060	P 7060
OZ5	F 026 407 058	P 7058
OZ9D	F 026 407 119	P 7119
SOX6D/S	F 026 404 008	Z 4008
UX 11 KIT	1 457 436 088	D 6088

UX 2D	1 457 436 006	D 6006
WFC17	F 026 404 011	Z 4011
72442464	1 457 436 088	D 6088

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11 22504 2015	1 457 431 159	N 1159

1368731	0 986 628 250	Z 8250
36.77910-0029	1 987 435 125	M 5125
36 77910 6007	1 987 431 207	M 1207
36.77910-6009	1 987 435 125	M 5125
51.005504-0126	F 026 407 191	P 7191

51 05500 6073	1 457 429 278	P 9278
51 05501 0002	F 026 407 234	P 7234
51 05501 0003	F 026 407 234	P 7234
51 05501 0006	F 026 407 234	P 7234
51 05501 0009	F 026 407 191	P 7191

51 05501 0013	F 026 407 191	P 7191
51 05501 7160	0 451 301 207	P 1207
51 05501 7161	0 451 301 207	P 1207
51 05501 7165	0 451 301 207	P 1207
51 05501 7166	0 451 301 207	P 1207

51 05501 7173	0 451 301 207	P 1207
51055017180	0 451 301 207	P 1207
51 05504 0013	F 026 407 191	P 7191
51 05504 0044	1 457 429 740	P 9740
51 05504 0046	1 457 429 740	P 9740

51 05504 0047	1 457 429 740	P 9740
51 05504 0069	1 457 429 740	P 9740
51 05504 0070	1 457 429 740	P 9740
51 05504 0071	1 457 429 740	P 9740
51 05504 0087	1 457 429 740	P 9740

51 05504 0090	1 457 429 740	P 9740
51 05504 0094	1 457 429 277	P 9277
51 05504 0098	1 457 429 137	P 9137
51055040105	1 457 429 278	P 9278
51 05504 0107	F 026 407 051	P 7051

51 05504 0108	F 026 407 051	P 7051
51 05504 0115	F 026 407 191	P 7191
51 05504 0122	F 026 407 051	P 7051
51 12501 7260	F 026 402 038	N 2038
51 12501 7283	F 026 402 038	N 2038

51 12501 7288	F 026 402 038	N 2038
51 12503 0004	1 457 434 106	N 4106
51 12503 0004	1 457 434 447	N 4447
51 12503 0005	1 457 434 106	N 4106
51 12503 0005	1 457 434 447	N 4447

51 12503 0009	1 457 434 106	N 4106
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51 12503 0010	1 457 434 106	N 4106
51 12503 0010	1 457 434 447	N 4447
51 12503 0012	1 457 434 106	N 4106

51 12503 0012	1 457 434 432	N 4432
51 12503 0016	1 457 434 447	N 4447
51 12503 0018	1 457 434 447	N 4447
51 12503 0028	1 457 434 447	N 4447
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51 12503 0030	1 457 434 447	N 4447
51 12503 0031	1 457 434 447	N 4447
51 12503 0034	1 457 434 447	N 4447
51 12503 0035	1 457 434 432	N 4432
51 12503 0036	1 457 434 447	N 4447

51 12503 0037	1 457 431 710	N 1710
51 12503 0039	1 457 434 447	N 4447
51 12503 0040	1 457 434 447	N 4447
51 12503 0042	1 457 431 710	N 1710
51.12503-0043	F 026 402 136	N 2136

51 12503 0045	1 457 434 426	N 4426
51 12503 0046	1 457 434 426	N 4426
51.12503-0047	F 026 402 131	N 2131
51 12503 0048	F 026 402 029	N 2029
51.12503-0050	F 026 402 131	N 2131

51 12503 0051	F 026 402 143	N 2143
51 12503 0052	F 026 402 038	N 2038
51 12503 0053	F 026 402 017	N 2017
51 12503 0054	1 457 434 426	N 4426
51 12503 0056	1 457 431 710	N 1710

51 12503 0061	F 026 402 028	N 2028
51.12503-0062	F 026 402 131	N 2131
51 12503 0063	F 026 402 028	N 2028
51 12503 0066	F 026 402 025	N 2025
51 12503 0088	F 026 402 744	N 2744

51 12503 0092	F 026 402 028	N 2028
51 12503 0109	F 026 402 028	N 2028
51.12503-6000	F 026 402 143	N 2143
64 05501 7001	0 451 301 207	P 1207
81 00000 0238	1 457 429 740	P 9740

81 00000 0245	1 457 431 159	N 1159
81 05501 7160	0 451 301 207	P 1207
81 05504 0039	1 457 429 740	P 9740
81 05504 0041	1 457 429 740	P 9740
81 08205 0005	1 457 429 975	S 9975

81 08304 0015	F 026 400 067	S 0067
81 08304 0040	1 457 429 975	S 9975
81 08304 0041	1 457 429 975	S 9975
81 08304 0048	1 457 429 975	S 9975
81 08304 0057	1 457 429 975	S 9975

81 08304 0060	1 457 429 975	S 9975
81 08304 0087	F 026 400 067	S 0067
81 08304 0099	F 026 400 314	S 0314
81.08304-0100	F 026 400 249	S 0249
81.08304-0102	F 026 400 257	S 0257

81.08304-0104	F 026 400 248	S 0248
81084050015	F 026 400 067	S 0067
81 08405 0016	F 026 400 068	S 0068
81 08405 0017	F 026 400 210	S 0210
81.08405-0018	F 026 400 256	S 0256

81 08405 0020	F 026 400 068	S 0068
81 08405 0021	F 026 400 068	S 0068
81 08405 0022	F 026 400 211	S 0211
81 08405 0029	F 026 400 327	S 0327
81 08405 0033	F 026 400 483	S 0483

81.08405-0038	F 026 400 274	S 0274
81.12501-0021	F 026 402 134	N 2134
81.12501-0030	F 026 402 134	N 2134
81 12501 0031	F 026 402 150	N 2150
81 12501 6047	F 026 402 150	N 2150

81 12501 6048	F 026 402 150	N 2150
81.12501-6096	F 026 402 242	N 2242
81.12501-6101	F 026 402 242	N 2242
81 12503 0011	1 457 431 159	N 1159
81 12503 0024	1 457 431 159	N 1159

81 12503 0035	1 457 434 432	N 4432
81 12503 0044	1 457 431 159	N 1159
81 12503 0046	1 457 431 159	N 1159
81 12503 0053	1 457 431 159	N 1159
81 12503 0060	1 457 434 106	N 4106



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81 12503 0062	1 457 431 159	N 1159
81 12503 0064	1 457 431 159	N 1159
81 12503 0066	1 457 431 159	N 1159
81 12503 0075	1 457 434 106	N 4106
81 12503 0075	1 457 434 447	N 4447

81125030083	F 026 402 790	N 2790
81 12503 0085	F 026 402 150	N 2150
81.12503-0086	F 026 402 134	N 2134
81 12503 6085	F 026 402 150	N 2150
81 32118 0026	1 457 429 174	P 9174

81 32118 0027	F 026 407 197	P 7197
81 32118 6009	F 026 407 118	P 7118
81 33215 0002	F 026 404 006	Z 4006
81 33215 0014	F 026 404 006	Z 4006
81 47301 6005	1 457 429 820	P 9820

81 52102 0008	0 986 628 250	Z 8250
81 52102 0009	0 986 628 250	Z 8250
81 52102 0010	0 986 628 250	Z 8250
81 52102 0013	0 986 628 250	Z 8250
81 52108 6001	0 986 628 250	Z 8250

81 52108 6025	0 986 628 254	Z 8254
81 52155 0040	0 986 628 254	Z 8254
81 52155 0042	0 986 628 254	Z 8254
81 61910 0011	1 987 432 151	M 2151
81 61910 0018	1 987 431 163	M 1163

81 61910 0019	1 987 431 458	R 1458
81 61910 0029	1 987 431 163	M 1163
81 61910 0030	1 987 431 458	R 1458
81 61910 0032	1 987 431 163	M 1163
81 61910 0033	1 987 431 458	R 1458

81 61910 0040	1 987 431 458	R 1458
81 61910 0042	1 987 431 163	M 1163
82 52102 0013	0 986 628 250	Z 8250
83.08405-0001	F 026 400 257	S 0257
83 11997 6480	1 457 434 426	N 4426

83 77972 0608	1 987 431 207	M 1207
83 77972 0656	1 987 431 208	M 1208
84 08405 0022	F 026 400 211	S 0211
85 61950 0025	1 987 431 162	M 1162
88 77910 0003	1 987 431 211	M 1211

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BFU 700 X	1 457 429 359	N 9359
BFU811	1 457 431 159	N 1159
BFU811X	1 457 431 159	N 1159

CF1510/1	F 026 400 364	S 0364
CF 1640	F 026 400 210	S 0210
CF17007	F 026 400 601	S 0601
CF 2100/1	F 026 400 022	S 0022
CUK 2184	1 987 431 451	R 1451

CUK2534	1 987 431 452	R 1452
CUK26018	1 987 435 581	R 5581
CUK31001	1 987 435 543	R 5543
CUK 32 001	1 987 435 576	R 5576
CUK32011/1	1 987 435 603	R 5603

CUK33001	1 987 435 563	R 5563
CUK3823	1 987 431 454	R 1454
CUK4245	1 987 431 455	R 1455
CUK4469	1 987 431 457	R 1457
CUK4594	1 987 431 194	M 1194

CUK 4795	1 987 431 458	R 1458
CUK5877	1 987 431 456	R 1456
CU1722	1 987 432 153	M 2153
CU2101	1 987 431 170	M 1170
CU2184	1 987 431 167	M 1167

CU 22 017	1 987 435 047	M 5047
CU2218	1 987 431 211	M 1211
CU 2303	1 987 431 173	M 1173
CU 2304	1 987 431 191	M 1191
CU2534	1 987 431 169	M 1169

CU27003	1 987 435 048	M 5048
CU27004	1 987 435 022	M 5022
CU 3001	1 987 431 171	M 1171
CU31001	1 987 435 004	M 5004
CU3132	1 987 432 152	M 2152

CU 32 002	1 987 435 137	M 5137
CU3403	1 987 435 090	M 5090
CU3466	1 987 431 160	M 1160
CU37230	1 987 431 162	M 1162
CU3855	1 987 431 154	M 1154

CU 3959	1 987 431 208	M 1208
CU 40 110	1 987 432 151	M 2151
CU42001	1 987 435 024	M 5024
CU4408	1 987 431 155	M 1155
CU4466	1 987 431 165	M 1165

CU4469	1 987 431 168	M 1168
CU4795	1 987 431 163	M 1163
CU 4926	1 987 431 207	M 1207
CU 50 001	1 987 435 125	M 5125
CU5096	1 987 431 181	M 1181

CU 52 004	1 987 435 109	M 5109
CU5809	1 987 431 156	M 1156
CU5877	1 987 431 157	M 1157
CU6076	1 987 431 212	M 1212
CU 91 001	1 987 435 136	M 5136

C 1140	F 026 400 253	S 0253
C16400	F 026 400 252	S 0252
C 18 149/1	F 026 400 183	S 0183
C19416	F 026 400 189	S 0189
C 22 478	F 026 400 069	S 0069

C22478/1	F 026 400 069	S 0069
C 22 580	F 026 400 070	S 0070
C 22 580/1	F 026 400 070	S 0070
C23005	F 026 400 276	S 0276
C 24 650/1	1 457 429 975	S 9975

C 24 745/2	F 026 400 211	S 0211
C 24 745/3	F 026 400 073	S 0073
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C27023	F 026 400 483	S 0483

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TB 1394/1 X	0 986 628 254	Z 8254
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TB 1394/6 X	0 986 628 259	Z 8259
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WK10006Z	F 026 402 794	N 2794
WK 1040/1 X	F 026 402 135	N 2135

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WK 1080/6 X	F 026 402 138	N 2138
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A 000 180 17 09	F 026 407 026	P 7026
A 000 180 21 09	F 026 407 042	P 7042
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A 000 184 38 25	1 457 429 740	P 9740

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A 000 477 03 03	F 026 402 143	N 2143
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A 000 830 97 18	1 987 435 576	R 5576
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A 001 184 51 25	1 457 429 647	P 9647
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A 001 835 55 47	1 987 431 207	M 1207
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A 004 094 66 04	F 026 400 094	S 0094

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A 686 477 00 03	F 026 402 143	N 2143
A 822 500 00 30	1 457 429 820	P 9820
A 822 500 02 32	1 457 429 820	P 9820
A 828 514 11 96	0 986 628 250	Z 8250
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A 831 914 31 88	1 457 433 901	S 3901
A 884 048 33 82	0 986 628 254	Z 8254
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A 904 180 02 10	F 026 407 040	P 7040
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A 906 180 01 09 10	F 026 407 040	P 7040
A 906 180 02 09	F 026 407 026	P 7026
A 906 184 03 25	F 026 407 026	P 7026
A 934 180 00 09	F 026 407 295	P 7295
A 934 184 02 25	F 026 407 295	P 7295
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000 180 17 09	F 026 407 026	P 7026
000 180 21 09	F 026 407 042	P 7042
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000 270 10 98	F 026 407 118	P 7118
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000 271 01 56	F 026 407 118	P 7118
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0004295695	0 986 628 254	Z 8254
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000 430 09 69	0 986 628 250	Z 8250



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000 466 06 04	1 457 429 820	P 9820
000 466 28 04	1 457 429 820	P 9820
000 466 30 04	1 457 429 820	P 9820
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000 477 03 03	F 026 402 143	N 2143
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000 830 13 18	1 987 431 454	R 1454
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000 830 34 18	1 987 431 454	R 1454
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000 830 75 18	1 987 431 211	M 1211
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000 830 96 18	1 987 435 137	M 5137
000 830 97 18	1 987 435 576	R 5576
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001 092 23 01 02	1 457 434 123	N 4123
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001 184 22 25	1 457 429 820	P 9820
001 184 38 25	1 457 429 740	P 9740
001 184 41 25	1 457 429 647	P 9647
001 184 42 25	1 457 429 646	P 9646
001 184 43 25	1 457 429 646	P 9646
001 184 44 25	1 457 429 647	P 9647
001 184 51 25	1 457 429 647	P 9647
001 184 52 25	1 457 429 646	P 9646
001 184 54 25	1 457 429 647	P 9647
001 184 55 25	1 457 429 646	P 9646
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001 477 79 01	0 450 904 077	N 4077
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001 835 15 47	1 987 431 181	M 1181
001 835 44 47	1 457 434 447	N 4447
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001 835 92 47	1 987 431 208	M 1208
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002 094 07 06	F 026 400 288	S 0288
002 094 92 04	1 457 433 601	S 3601
002 094 93 04	1 457 433 626	S 3626

002 094 94 04	1 457 433 601	S 3601
002 184 77 25	1 457 429 740	P 9740
003 094 17 04	F 026 400 249	S 0249
003 094 70 04	1 457 433 901	S 3901
003 094 90 04	F 026 400 094	S 0094
003 094 95 04	F 026 400 288	S 0288
003 094 96 04	F 026 400 288	S 0288
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004 094 03 04	1 457 433 626	S 3626
004 094 04 04	F 026 400 252	S 0252
004 094 11 04	F 026 400 094	S 0094
004 094 17 04	F 026 400 249	S 0249
004 094 18 04	F 026 400 189	S 0189
004 094 35 04	F 026 400 064	S 0064
004 094 37 04	F 026 400 552	S 0552
004 094 38 04	F 026 400 314	S 0314
004 094 41 04	1 457 433 626	S 3626
004 094 66 04	F 026 400 094	S 0094
004 094 67 04	1 457 433 626	S 3626
004 094 74 04	F 026 400 284	S 0284
004 094 74 04	F 026 400 288	S 0288
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004 094 87 04	F 026 400 094	S 0094
004 094 88 04	1 457 433 901	S 3901
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102 184 04 25	1 457 429 820	P 9820
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10922201	1 457 434 123	N 4123
10922301	1 457 434 123	N 4123
10922302	1 457 434 123	N 4123
10922401	1 457 434 123	N 4123
10928401	1 457 434 123	N 4123
10929001	1 457 434 123	N 4123
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14777901	0 450 904 077	N 4077
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350 094 70 04	1 457 429 975	S 9975
352 180 01 09	1 457 429 646	P 9646
352 470 00 92	1 457 429 359	N 9359
355 470 00 92	1 457 431 159	N 1159
364 180 00 09	1 457 429 647	P 9647
364 180 01 09	1 457 429 647	P 9647
364 180 01 10	1 457 429 647	P 9647
364 180 03 09	1 457 429 647	P 9647
366 180 00 09	1 457 429 646	P 9646
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366 180 07 09	1 457 429 277	P 9277
366 180 08 09	1 457 429 646	P 9646
366 180 09 09	1 457 429 276	P 9276

366 180 10 09	1 457 429 277	P 9277
366 180 10 25	1 457 429 277	P 9277
366 180 13 09	1 457 429 277	P 9277
366 184 01 25	1 457 429 277	P 9277
366 184 01 25	1 457 429 646	P 9646
366 184 02 25	1 457 429 276	P 9276
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366 184 12 25	1 457 429 647	P 9647
375 477 00 02	F 026 402 025	N 2025
386 094 73 04	1 457 429 975	S 9975
402 180 00 09	1 457 429 740	P 9740
403 184 00 25	1 457 429 740	P 9740
405 094 00 04	F 026 400 067	S 0067
40943704	F 026 400 552	S 0552
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4293395	0 986 628 250	Z 8250
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4300669	0 986 628 250	Z 8250
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457 090 03 25	1 457 431 707	N 1707
457 180 00 09	1 457 429 128	P 9128
457 184 00 25	1 457 429 128	P 9128
457 184 01 25	F 026 407 042	P 7042
470 090 14 51	F 026 402 233	N 2233
470 090 16 51	F 026 402 233	N 2233
470 090 18 51	F 026 402 233	N 2233
470 090 26 52	F 026 402 233	N 2233
470 090 50 52	F 026 402 233	N 2233
470 090 58 52	F 026 402 233	N 2233
470 180 00 09	F 026 407 254	P 7254
470 180 01 09	F 026 407 254	P 7254
470 180 02 09	F 026 407 254	P 7254
470 180 03 09	F 026 407 254	P 7254
470 184 07 25	F 026 407 254	P 7254
472 180 03 09	F 026 407 192	P 7192
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472 184 04 25	F 026 407 192	P 7192
472 184 05 25	F 026 407 192	P 7192
472 184 12 25	F 026 407 192	P 7192
473 180 00 09	F 026 407 192	P 7192
476 094 00 04	F 026 400 064	S 0064
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541 092 09 05	1 457 429 655	N 9655
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541 180 00 83	F 026 407 059	P 7059
541 180 01 09	F 026 407 212	P 7212

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541 180 05 09	1 457 429 128	P 9128
541 184 02 25	1 457 429 128	P 9128
541 184 03 25	1 457 429 128	P 9128

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541 184 06 25	1 457 429 128	P 9128
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598 452 07 00	1 457 431 159	N 1159
601 090 03 52	1 457 434 123	N 4123

601 090 04 52	1 457 434 123	N 4123
601 090 05 52	1 457 434 123	N 4123
601 090 14 52	1 457 434 123	N 4123
601 090 15 52	1 457 434 123	N 4123
601 090 16 52	1 457 434 123	N 4123

601 092 00 01	1 457 434 123	N 4123
601 092 01 01	1 457 434 123	N 4123
601 180 00 09	1 457 429 274	P 9274
601 180 01 09	1 457 429 274	P 9274
601 180 02 10	1 457 429 274	P 9274

601 184 00 25	1 457 429 274	P 9274
601 184 01 25	1 457 429 274	P 9274
602 090 05 52	1 457 434 123	N 4123
602 094 20 101	1 457 434 123	N 4123
602 180 00 09	1 457 429 278	P 9278

604 092 00 01	1 457 434 123	N 4123
606 180 00 09	1 457 429 278	P 9278
606 180 01 09	1 457 429 278	P 9278
606 180 09 10	1 457 429 278	P 9278
606 184 00 25	1 457 429 278	P 9278

606 184 01 25	1 457 429 278	P 9278
606 184 02 25	1 457 429 278	P 9278
628 528 06 06	F 026 400 310	S 0310
628 835 03 47	1 987 435 136	M 5136
661 090 30 01	1 457 434 123	N 4123

661 090 30 55	1 457 434 123	N 4123
661 092 30 01	1 457 434 123	N 4123
661 092 31 01	1 457 434 123	N 4123
686 094 00 04	F 026 400 284	S 0284
686 094 04 04	F 026 400 284	S 0284

686 094 05 04	F 026 400 094	S 0094
686 180 00 09	F 026 407 040	P 7040
686 477 00 03	F 026 402 143	N 2143
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831 910 11 90	1 457 431 159	N 1159
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831 914 31 88	1 457 433 901	S 3901
8840483382	0 986 628 254	Z 8254

901351	F 026 402 131	N 2131
904 180 00 09	F 026 407 040	P 7040
904 180 02 10	F 026 407 040	P 7040
906 090 00 51	1 457 431 707	N 1707
906 092 01 05	1 457 431 707	N 1707

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906 180 02 09	F 026 407 026	P 7026
906 184 03 25	F 026 407 026	P 7026
934 180 00 09	F 026 407 295	P 7295
934 184 02 25	F 026 407 295	P 7295

936 090 03 51	F 026 402 180	N 2180
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936 090 36 55	F 026 402 177	N 2177
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936 184 02 25	F 026 407 280	P 7280
940 835 00 47	1 987 431 168	M 1168

940 835 01 47	1 987 431 457	R 1457
940 835 02 47	1 987 431 155	M 1155
960 477 00 03	F 026 402 038	N 2038
960 830 01 18	1 987 435 576	R 5576
960 830 02 18	1 987 435 137	M 5137

9608300618	1 987 435 603	R 5603
973 835 01 47	1 987 431 157	M 1157
973 835 01 47 64	1 987 431 157	M 1157
973 835 02 47	1 987 431 156	M 1156
973 835 02 47 64	1 987 431 156	M 1156

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AW347464	F 026 400 490	S 0490
F1230A046	F 026 407 248	P 7248

F1230A154	F 026 407 248	P 7248
MB129675	0 986 450 508	N 0508
MB220900	0 986 450 508	N 0508
MD215002	F 026 407 248	P 7248
ME013307	F 026 407 248	P 7248

ME013307	0 986 452 063	P 2063
ME013307V	F 026 407 248	P 7248
ME013343	F 026 407 248	P 7248
ME013343	0 986 452 063	P 2063
ME013344	0 986 452 063	P 2063

ME017246	F 026 400 276	S 0276
ME034879	0 451 300 003	P 0003
ME073160	F 026 400 490	S 0490
ME073597	F 026 400 490	S 0490
ME073821	F 026 400 490	S 0490

ME088532	F 026 407 248	P 7248
ME132525	1 457 434 459	N 4459
ME132526	1 457 434 459	N 4459
ME201871	0 986 452 063	P 2063
ME202472	F 026 407 248	P 7248

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ME215002	F 026 407 248	P 7248
ME215002	0 986 452 063	P 2063
ME227821	F 026 407 248	P 7248
ME423319	F 026 400 276	S 0276

MK666096	F 026 407 083	P 7083
MK666099	F 026 402 045	N 2045
MK666922	F 026 402 045	N 2045
MK667378	F 026 407 083	P 7083
MK667920	F 026 402 155	N 2155

ML126032	F 026 400 276	S 0276
MX905453	F 026 407 192	P 7192
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1230A046	0 986 452 063	P 2063
1230A154	F 026 407 248	P 7248
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MB220900	0 986 450 508	N 0508
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ME017246	F 026 400 276	S 0276
ME132525	1 457 434 459	N 4459
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MK666099	F 026 402 045	N 2045
MK667920	F 026 402 155	N 2155
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1400 857 5	F 026 400 249	S 0249
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51055040107	F 026 407 051	P 7051



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51125030040	1 457 434 447	N 4447
51125030042	1 457 431 710	N 1710
51125030043	F 026 402 136	N 2136
51125030061	F 026 402 028	N 2028
5984520700	1 457 431 159	N 1159

801160154	1 457 431 159	N 1159
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81084050029	F 026 400 327	S 0327
81521550042	0 986 628 254	Z 8254
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81619100019	1 987 431 458	R 1458
81619100029	1 987 431 163	M 1163
81619100030	1 987 431 458	R 1458
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83084050001	F 026 400 257	S 0257

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983614	1 457 434 432	N 4432

NISSAN

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15208 BN30A	F 026 407 167	P 7167
15208 BN300	F 026 407 167	P 7167

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15208-LA40A	F 026 407 101	P 7101
15208LA40A	F 026 407 129	P 7129
15208-LA40B	F 026 407 101	P 7101
15208 U3401	0 451 103 357	P 3357

15208 W3401	0 451 103 357	P 3357
15208 W3403	0 451 103 357	P 3357
1520843G0A	0 451 103 357	P 3357
15208 43G00	0 451 103 357	P 3357
15208 65005	0 451 103 357	P 3357

15208 65016	0 451 103 357	P 3357
15208 65210	0 451 103 357	P 3357
152087F40A	0 451 103 357	P 3357
15208 7F400	0 451 103 357	P 3357
16400BN303	1 457 434 439	N 4439

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16400ES60D	F 026 402 059	N 2059
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16400LC30A	F 026 402 059	N 2059
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164037F40A	1 457 434 439	N 4439
164037F40B	1 457 434 439	N 4439
164037F400	1 457 434 439	N 4439
164037F401	1 457 434 439	N 4439
16405 05E02	1 457 434 439	N 4439

16546-D6200	F 026 400 252	S 0252
16546-MA70A	F 026 400 183	S 0183
16546-MA70C	F 026 400 183	S 0183
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52217 06532	0 451 300 003	P 0003

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13C0833116AA	F 026 402 143	N 2143

315616	0 451 301 207	P 1207
384240	F 026 407 101	P 7101

PURFLUX

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A284	F 026 400 179	S 0179

A 602	1 457 429 975	S 9975
A 953	1 457 433 630	S 3630
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CS 162	1 457 434 154	N 4154
CS 162	1 457 434 432	N 4432

CS 164	1 457 429 676	N 9676
CS 183	1 457 434 105	N 4105
CS 183	1 457 434 106	N 4106
CS 183	1 457 434 447	N 4447
CS 197 B	1 457 434 106	N 4106

CS 198	1 457 434 154	N 4154
CS198A	1 457 434 432	N 4432
CS 412 B	1 457 434 106	N 4106
CS412B	1 457 434 447	N 4447
CS 435 A	1 457 434 123	N 4123

CS438	0 986 450 508	N 0508
CS 451	1 457 434 402	N 4402
CS453	1 457 434 294	N 4294
CS 454	1 457 434 106	N 4106
CS 498	1 457 434 106	N 4106

CS 701	1 457 434 105	N 4105
CS701	1 457 434 106	N 4106
CS713	1 457 434 439	N 4439
CS766	1 457 434 459	N 4459
CS780	F 026 402 143	N 2143

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C188	1 457 431 159	N 1159
C 416	1 457 429 359	N 9359
C832	F 026 402 155	N 2155
FCS753	F 026 402 059	N 2059

LS 149	F 026 407 167	P 7167
LS 149	0 451 103 219	P 3219
LS 260	0 451 103 343	P 3343
LS389	F 026 407 083	P 7083
LS414	F 026 407 234	P 7234

LS479	F 026 407 234	P 7234
LS479A	F 026 407 234	P 7234
LS479B	F 026 407 234	P 7234
LS479C	F 026 407 234	P 7234
LS479D	F 026 407 234	P 7234

LS712	F 026 407 234	P 7234
LS712	0 451 301 156	P 1156
LS712C	F 026 407 234	P 7234
LS 712 C	0 451 301 156	P 1156
LS 717	0 451 103 357	P 3357

LS 778	0 451 403 077	P 3077
LS 841	0 451 104 010	P 4010
LS 841	0 451 403 077	P 3077
LS 842	0 451 300 003	P 0003
LS911	0 986 452 063	P 2063

L 121	1 457 429 820	P 9820
L 221	1 457 429 646	P 9646
L 251	1 457 429 278	P 9278
L312	1 457 429 278	P 9278
L 561	1 457 429 646	P 9646

L 562	1 457 429 647	P 9647
L 565	1 457 429 740	P 9740
L 566	1 457 429 274	P 9274
L 779	1 457 429 646	P 9646
PRFCS439	1 457 434 439	N 4439

PRFFP5145	1 457 434 439	N 4439
PRFFT4804	0 451 301 156	P 1156
PRFFT5220	0 451 301 207	P 1207

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00 01 907 947	F 026 407 234	P 7234

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00 03 563 608	1 457 429 975	S 9975
00 04 205 627	F 026 407 234	P 7234
00 05 504 020	F 026 407 234	P 7234
00 14 564 103	F 026 407 234	P 7234

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00 22 852 800	1 457 434 432	N 4432
00 22 852 900	F 026 407 234	P 7234
00 22 860 400	1 457 429 975	S 9975
00 24 164 103	F 026 407 234	P 7234

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00 24 564 058	F 026 407 234	P 7234
00 24 564 060	F 026 407 234	P 7234
00 24 564 103	F 026 407 234	P 7234
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20879806	F 026 402 135	N 2135
22852800	1 457 434 154	N 4154

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24164103	F 026 407 234	P 7234
24564057	F 026 407 234	P 7234
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40 33 156 710	1 457 434 154	N 4154	50 01 859 295	1 457 434 402	N 4402	50 21 149 088	F 026 402 037	N 2037
40 33 156 710	1 457 434 432	N 4432	50 01 863 139	F 026 407 048	P 7048	50 21 170 070	0 986 628 250	Z 8250
4205627	F 026 407 234	P 7234	50 01 864 856	F 026 402 150	N 2150	50 21 170 076	0 986 628 250	Z 8250
485 GB 3191	0 451 104 010	P 4010	50 01 865 037	0 986 628 254	Z 8254	50 21 170 077	0 986 628 252	Z 8252
485 GB 3191 A	0 451 104 010	P 4010	50 01 865 404	0 986 628 255	Z 8255	50 21 185 203	1 457 434 439	N 4439
485 GB 3191 B	0 451 104 010	P 4010	50 01 865 723	F 026 400 145	S 0145	50 21 185 573	1 987 432 153	M 2153
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50 00 242 504	1 457 429 975	S 9975	50 01 865 724	F 026 400 536	S 0536	50 21 185 577	1 987 432 152	M 2152
50 00 295 421	0 986 628 250	Z 8250	50 01 865 725	F 026 400 527	S 0527	50 21 185 581	1 987 432 541	M 2541
50 00 504 020	F 026 407 234	P 7234	50 01 867 491	1 987 431 170	M 1170	50 21 185 583	1 987 431 451	R 1451
50 00 670 670	F 026 407 234	P 7234	50 01 869 771	F 026 407 167	P 7167	50 21 185 591	F 026 402 034	N 2034
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50 00 670 737	F 026 407 059	P 7059	50 10 230 916	F 026 400 527	S 0527	50 21 185 606	F 026 402 031	N 2031
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50 00 807 213	F 026 404 006	Z 4006	50 21 107 373	0 451 403 077	P 3077	50 21 188 053	F 026 400 210	S 0210
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50 00 814 227	1 457 434 154	N 4154	50 21 107 375	1 457 429 820	P 9820	50 21 188 060	F 026 400 252	S 0252
50 00 814 407	1 457 429 820	P 9820	50 21 107 383	1 457 429 647	P 9647	50 21 188 204	F 026 400 073	S 0073
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50 01 829 129	1 987 431 171	M 1171	50 21 107 403	1 457 429 137	P 9137	50 21 188 377	F 026 402 033	N 2033
50 01 829 572	1 457 429 975	S 9975	50 21 107 407	1 457 429 277	P 9277	50 21 188 520	F 026 407 120	P 7120
50 01 830 112	0 986 628 250	Z 8250	50 21 107 411	F 026 407 197	P 7197	50 21 188 548	F 026 407 048	P 7048
50 01 833 354	1 987 431 173	M 1173	50 21 107 413	1 457 429 128	P 9128	50 21 192 694	F 026 400 080	S 0080
50 01 843 522	0 986 628 252	Z 8252	50 21 107 418	1 457 429 174	P 9174	50 21 192 695	F 026 407 101	P 7101
50 01 844 054	1 987 431 171	M 1171	50 21 107 419	0 451 104 013	P 4013	50 21 192 695	F 026 407 129	P 7129
50 01 846 545	F 026 407 059	P 7059	50 21 107 423	1 457 429 276	P 9276	504020	F 026 407 234	P 7234
50 01 846 546	F 026 407 059	P 7059	50 21 107 540	F 026 400 526	S 0526	54 30 018 121	0 986 628 250	Z 8250
50 01 846 627	1 457 429 647	P 9647	50 21 107 553	1 457 433 901	S 3901	5504020	F 026 407 234	P 7234
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50 01 846 633	1 457 429 274	P 9274	50 21 107 650	1 987 431 454	R 1454	74 20 430 751	0 451 300 003	P 0003
50 01 846 639	F 026 407 234	P 7234	50 21 107 652	1 987 431 154	M 1154	74 20 541 379	0 451 300 003	P 0003
50 01 846 640	0 451 301 156	P 1156	50 21 107 667	F 026 402 037	N 2037	74 20 541 381	F 026 402 017	N 2017
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50 01 852 912	F 026 402 131	N 2131	50 21 107 670	1 457 434 407	N 4407	74 20 796 772	F 026 402 070	N 2070
50 01 853 256	F 026 407 059	P 7059	50 21 107 687	F 026 402 035	N 2035	74 20 796 782	F 026 407 252	P 7252
50 01 853 860	1 457 434 421	N 4421	50 21 149 060	F 026 400 067	S 0067	74 20 851 191	F 026 402 135	N 2135
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50 01 858 001	F 026 407 060	P 7060	50 21 149 069	1 987 431 165	M 1165	74 20 877 950	1 457 436 006	D 6006



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74 20 972 291	F 026 402 141	N 2141
74 20 976 001	F 026 402 017	N 2017
74 20 998 346	F 026 402 794	N 2794
74 20 998 346	F 026 402 859	N 2859

74 20 998 806	F 026 402 070	N 2070
74 20 998 809	F 026 407 252	P 7252
74 21 243 188	F 026 400 535	S 0535
74 21 267 793	0 986 628 255	Z 8255
74 21 267 820	0 986 628 254	Z 8254

74 21 333 098	1 457 436 006	D 6006
74 21 380 403	F 026 402 135	N 2135
74 21 380 472	F 026 402 794	N 2794
74 21 380 472	F 026 402 859	N 2859
74 21 380 483	F 026 402 132	N 2132

74 21 392 404	1 457 429 820	P 9820
74 21 396 525	1 987 431 170	M 1170
74 21 561 284	0 451 300 003	P 0003
7421596180	F 026 407 292	P 7292
74 21 602 383	0 986 628 255	Z 8255

74 21 700 201	0 451 104 010	P 4010
74 21 764 968	F 026 402 859	N 2859
74 21 764 981	F 026 402 859	N 2859
7421857436	F 026 407 292	P 7292
74 23 044 513	F 026 402 141	N 2141

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74 24 990 729	F 026 407 083	P 7083
74 24 990 742	F 026 402 045	N 2045
74 24 991 295	F 026 400 094	S 0094

74 24 991 297	F 026 400 064	S 0064
74 24 991 300	F 026 400 080	S 0080
74 24 992 237	F 026 400 069	S 0069
74 24 993 461	F 026 400 499	S 0499
74 24 993 464	F 026 400 248	S 0248

74 24 993 467	0 451 103 343	P 3343
74 24 993 468	F 026 402 035	N 2035
74 24 993 577	F 026 400 539	S 0539
74 24 993 589	1 987 431 173	M 1173
74 24 993 600	1 987 431 191	M 1191

74 24 993 603	1 987 431 155	M 1155
74 24 993 604	1 987 431 168	M 1168
74 24 993 605	1 987 431 452	R 1452
74 24 993 606	1 987 431 457	R 1457
74 24 993 608	1 987 431 456	R 1456

74 24 993 617	F 026 402 032	N 2032
74 24 993 618	F 026 402 087	N 2087
74 24 993 621	F 026 402 025	N 2025
74 24 993 623	F 026 402 138	N 2138
74 24 993 624	F 026 402 143	N 2143

74 24 993 630	F 026 400 070	S 0070
74 24 993 633	F 026 400 211	S 0211
74 24 993 635	F 026 400 256	S 0256
74 24 993 636	F 026 400 247	S 0247
74 24 993 637	F 026 400 247	S 0247

74 24 993 638	F 026 400 532	S 0532
74 24 993 639	F 026 400 533	S 0533
74 24 993 640	F 026 400 072	S 0072
74 24 993 643	F 026 400 078	S 0078
74 24 993 650	F 026 407 212	P 7212

74 24 993 654	F 026 407 101	P 7101
74 24 993 655	F 026 407 119	P 7119
74 24 993 834	F 026 400 288	S 0288
74 25 986 969	F 026 407 110	P 7110
74 82 351 184	1 987 435 543	R 5543

74 82 379 897	1 987 435 022	M 5022
7482499570	1 987 435 543	R 5543
74 85 119 973	F 026 400 183	S 0183
74 85 130 056	F 026 404 006	Z 4006
74 85 132 676	F 026 402 059	N 2059

74 85 134 455	1 987 431 170	M 1170
74 85 134 458	1 987 431 173	M 1173
77 00 030 546	1 457 434 106	N 4106
77 00 056 504	F 026 400 314	S 0314
77 00 700 092	1 457 434 106	N 4106

77 01 015 820	1 457 434 432	N 4432
77 01 015 830	1 457 434 432	N 4432
77 01 017 322	1 457 434 154	N 4154
77 01 017 732	1 457 434 154	N 4154
77 01 030 195	1 457 434 106	N 4106

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00 00 150 564	1 457 434 432	N 4432
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00 01 907 947	F 026 407 234	P 7234

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00 14 564 103	F 026 407 234	P 7234
00 22 852 800	1 457 434 432	N 4432
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00 24 152 004	1 457 431 159	N 1159
00 24 164 103	F 026 407 234	P 7234
00 24 564 057	F 026 407 234	P 7234
00 24 564 058	F 026 407 234	P 7234
00 24 564 060	F 026 407 234	P 7234

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50 00 820 895	1 457 429 820	P 9820
50 01 010 063	1 987 431 173	M 1173
5001546650	0 451 104 010	P 4010
50 01 831 431	F 026 407 118	P 7118

50 01 833 354	1 987 431 173	M 1173
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5001846628	1 457 429 646	P 9646
5001846631	1 457 429 740	P 9740
5001846632	1 457 429 128	P 9128

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50 01 853 860	1 457 434 421	N 4421
50 01 864 855	F 026 402 134	N 2134

50 01 871 595	1 457 429 820	P 9820
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50 10 450 824	1 457 434 421	N 4421

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74 20 430 751	0 451 300 003	P 0003
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74 20 541 383	F 026 402 118	N 2118
74 20 591 256	F 026 402 135	N 2135

74 20 745 605	F 026 402 132	N 2132
74 20 851 191	F 026 402 135	N 2135
74 20 972 291	F 026 402 141	N 2141
74 20 976 001	F 026 402 017	N 2017
74 20 998 346	F 026 402 794	N 2794

74 20 998 349	F 026 402 132	N 2132
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74 21 380 403	F 026 402 135	N 2135
74 21 380 472	F 026 402 794	N 2794
74 21 380 483	F 026 402 132	N 2132

74 21 380 500	F 026 402 138	N 2138
74 21 561 284	0 451 300 003	P 0003
74 21 574 991	1 457 436 088	D 6088
74 21 700 201	0 451 104 010	P 4010
74 82 348 995	1 987 435 004	M 5004

74 82 379 897	1 987 435 022	M 5022
74 85 116 634	F 026 402 017	N 2017
74 85 138 439	1 457 436 088	D 6088
77 00 056 504	F 026 400 314	S 0314
77 01 015 820	1 457 434 432	N 4432

77 01 015 830	1 457 434 432	N 4432
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1335678	F 026 400 529	S 0529
1335679	F 026 400 526	S 0526
1335681	F 026 400 601	S 0601

1341638	1 457 434 407	N 4407
1345904	F 026 407 118	P 7118
1347726	0 451 103 343	P 3343
1372444	1 457 434 407	N 4407
1373082	1 457 434 407	N 4407

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1869991	F 026 400 601	S 0601
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1920628	F 026 402 146	N 2146
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2022753	F 026 402 146	N 2146
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219517	1 457 429 975	S 9975
219519	1 457 429 975	S 9975
2195196470	1 457 429 975	S 9975
2253954	F 026 402 146	N 2146

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8225000232	1 457 429 820	P 9820

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STEYR (STEYR-DAIMLER-PUCH AG)

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6100705	F 026 407 234	P 7234
614080740	1 457 431 159	N 1159
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990 121 901 37	1 457 429 975	S 9975
990 121 907 05	1 457 429 975	S 9975

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ME202472	0 986 452 063	P 2063

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MK667920	F 026 402 155	N 2155
1397764	F 026 407 046	P 7046
1643072	F 026 407 119	P 7119
1699168	F 026 402 032	N 2032



◀ TEMSA

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51055017160	0 451 301 207	P 1207
51 05504 0087	1 457 429 740	P 9740
51055040098	1 457 429 137	P 9137

51055040105	1 457 429 278	P 9278
51 05504 0107	F 026 407 051	P 7051
51125030040	1 457 434 447	N 4447
51 12503 0061	F 026 402 028	N 2028
81.08405-0015	F 026 400 067	S 0067

81125030086	F 026 402 134	N 2134
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UFI

UFI2329200	0 451 301 207	P 1207
092600100	1 457 429 655	N 9655
2105100	1 457 431 159	N 1159

2105800	1 457 431 159	N 1159
21 061 00	1 457 429 359	N 9359
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22.034.00	F 026 407 118	P 7118
2310601	F 026 407 234	P 7234

2312000	0 451 301 156	P 1156
2312001	0 451 301 156	P 1156
2312700	0 451 103 219	P 3219
2313401	0 451 103 219	P 3219
23.144.00	0 451 104 010	P 4010

2314400	0 451 403 077	P 3077
2314402	0 451 103 343	P 3343
2316800	F 026 407 167	P 7167
2325600	0 451 103 357	P 3357
2325700	0 451 103 219	P 3219

23.288.00	F 026 407 048	P 7048
2334200	F 026 402 017	N 2017
2344600	0 451 300 003	P 0003
2345000	0 451 104 013	P 4013
23.469.00	F 026 407 101	P 7101

23.475.00	0 986 452 063	P 2063
23.546.00	F 026 407 083	P 7083
2401000	1 457 434 407	N 4407
24.035.00	F 026 402 242	N 2242
24.035.01	F 026 402 242	N 2242

24.120.00	F 026 402 141	N 2141
24.121.00	F 026 402 143	N 2143
2430700	1 457 434 154	N 4154
2430700	1 457 434 432	N 4432
2430900	1 457 429 676	N 9676

2432100	1 457 434 123	N 4123
2432300	1 457 434 154	N 4154
2432900	1 457 434 432	N 4432
2433000	1 457 429 676	N 9676
2433500	1 457 434 407	N 4407

2433600	1 457 434 294	N 4294
2434100	F 026 402 355	N 2355
2434200	F 026 402 017	N 2017
2434900	F 026 402 030	N 2030
2435001	1 457 434 105	N 4105

2435002	1 457 434 105	N 4105
2435100	1 457 434 106	N 4106
2435101	1 457 434 105	N 4105
2435500	1 457 434 105	N 4105
2435800	1 457 434 432	N 4432

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2437200	1 457 434 432	N 4432
24 375 00	1 457 434 439	N 4439
2437800	1 457 434 447	N 4447

2437801	1 457 434 426	N 4426
24 383 00	1 457 434 105	N 4105
24 384 00	1 457 434 105	N 4105
24.395.00	F 026 402 034	N 2034
24.395.01	F 026 402 087	N 2087

24.396.00	F 026 402 035	N 2035
24.423.00	1 457 434 459	N 4459
2444400	1 457 434 439	N 4439
24.461.00	F 026 402 118	N 2118
24 500 00	1 457 434 402	N 4402

24 999 00	1 457 434 402	N 4402
2499901	F 026 402 036	N 2036
2500600	1 457 429 128	P 9128
2500700	F 026 407 040	P 7040
2501600	1 457 429 137	P 9137

25 036 00	F 026 407 026	P 7026
25.044.00	F 026 407 120	P 7120
25.045.00	F 026 407 046	P 7046
25.046.00	F 026 407 051	P 7051
25.062.00	F 026 407 042	P 7042

25.097.00	F 026 407 220	P 7220
2509700	F 026 407 252	P 7252
2510200	F 026 407 217	P 7217
2511100	F 026 407 286	P 7286
25.156.00	F 026 407 192	P 7192

25 406 01	1 457 429 820	P 9820
2542301	1 457 429 740	P 9740
25 528 00	1 457 429 274	P 9274
2553700	1 457 429 646	P 9646
2553800	1 457 429 647	P 9647

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2554900	1 457 429 277	P 9277
2558300	1 457 429 278	P 9278

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25.900.00	F 026 407 059	P 7059
26 001 00	1 457 429 655	N 9655
26 004 00	1 457 431 710	N 1710
26.008.00	F 026 402 107	N 2107

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26.010.00	F 026 402 100	N 2100
26.011.00	F 026 402 028	N 2028
26.016.00	F 026 402 029	N 2029
2601700	1 457 431 707	N 1707

26.034.00	F 026 402 155	N 2155
26.039.00	F 026 402 070	N 2070
2604300	F 026 402 268	N 2268
26.044.00	F 026 402 748	N 2748
26.059.00	F 026 402 150	N 2150

26.062.00	F 026 402 134	N 2134
26.088.00	F 026 402 131	N 2131
2660300	1 457 431 159	N 1159
2660800	1 457 429 359	N 9359
27.A03.00	F 026 400 535	S 0535

27.A12.00	F 026 400 064	S 0064
27.A16.00	F 026 400 533	S 0533
27.A23.00	F 026 400 257	S 0257
27.A50.00	F 026 400 532	S 0532
27.A72.00	F 026 400 276	S 0276

27.B01.00	F 026 400 256	S 0256
27.C16.00	F 026 400 563	S 0563
2721300	1 457 433 901	S 3901
27.278.00	F 026 400 179	S 0179
2728000	1 457 433 730	S 3730

2728600	F 026 400 526	S 0526
2733700	F 026 400 280	S 0280
27.347.00	F 026 400 117	S 0117
2735700	F 026 400 145	S 0145
2735800	F 026 400 529	S 0529

2736000	F 026 400 539	S 0539
2738800	F 026 400 528	S 0528
27.389.00	F 026 400 075	S 0075
27.390.00	F 026 400 022	S 0022
27.391.00	F 026 400 078	S 0078

27.392.00	F 026 400 499	S 0499
27.393.00	0 986 628 253	Z 8253
27.393.00	0 986 628 257	Z 8257
27.395.00	F 026 400 067	S 0067
27.398.00	F 026 400 073	S 0073

27.423.00	F 026 400 314	S 0314
27.516.00	F 026 400 252	S 0252
27.549.00	F 026 400 065	S 0065
27.563.00	F 026 400 078	S 0078
27.573.00	F 026 400 249	S 0249

2757800	1 457 433 630	S 3630
27.600.00	F 026 400 080	S 0080
27.600.40	F 026 400 080	S 0080
27.616.00	F 026 400 210	S 0210
27.619.00	F 026 400 068	S 0068

27.619.00	F 026 400 483	S 0483
27.625.00	F 026 400 499	S 0499
27.626.00	F 026 400 075	S 0075
27.627.00	F 026 400 073	S 0073
27.637.00	F 026 400 248	S 0248

2764000	F 026 400 268	S 0268
2764000	F 026 400 536	S 0536
27.643.00	F 026 400 145	S 0145
27.650.00	F 026 400 411	S 0411
27.676.00	F 026 400 183	S 0183

2780600	1 457 429 975	S 9975
29.006.00	F 026 404 011	Z 4011
3004000	1 457 433 601	S 3601
3005900	1 457 433 626	S 3626
3101300	0 450 904 077	N 4077

31.071.00	F 026 402 045	N 2045
44.002.00	1 457 436 006	D 6006
5305300	1 987 432 151	M 2151
53.054.00	1 987 431 157	M 1157
5305500	1 987 431 165	M 1165

5306200	1 987 432 152	M 2152
53.066.00	1 987 432 153	M 2153
53.078.00	1 987 432 541	M 2541
53.089.00	1 987 431 167	M 1167
53.139.00	1 987 431 169	M 1169

53.165.00	1 987 431 163	M 1163
53.217.00	1 987 431 173	M 1173
53.221.00	1 987 431 154	M 1154
53.279.00	1 987 431 208	M 1208
54.225.00	1 987 431 454	R 1454

54.260.00	1 987 431 451	R 1451
55.394.00	F 026 402 059	N 2059
65.087.00	F 026 407 241	P 7241
80.059.00	F 026 407 197	P 7197

VDL BUS COACH

1152435	F 026 407 118	P 7118
1156324	F 026 407 118	P 7118
1158901	F 026 402 790	N 2790

20276815	F 026 407 101	P 7101
30126457	F 026 402 268	N 2268
30126484	F 026 407 217	P 7217
41433649	F 026 402 038	N 2038
41501316	F 026 407 101	P 7101

VOLVO BUSSES

20876498	1 457 436 006	D 6006
20876502	1 457 436 006	D 6006
21333097	1 457 436 006	D 6006

21496419	1 457 436 088	D 6088
21516229	1 457 436 088	D 6088
23381562	1 457 436 088	D 6088
3517857	0 451 103 219	P 3219

VOLVO PC

11110022	F 026 400 314	S 0314
11110683	F 026 402 143	N 2143
11705110	F 026 400 252	S 0252

11708550	F 026 407 040	P 7040
1193281	F 026 407 118	P 7118
11993545	F 026 407 234	P 7234
119962280	0 451 300 003	P 0003
1257200	1 457 434 106	N 4106

1257201	1 457 434 106	N 4106
12572012	1 457 434 106	N 4106
12661862	0 451 103 219	P 3219
1266286	0 451 103 219	P 3219
12662862	0 451 103 219	P 3219

1266388	0 451 103 219	P 3219
1326899	1 457 434 106	N 4106
14514238	F 026 402 134	N 2134
14536511	0 986 450 508	N 0508
1544449	F 026 400 280	S 0280

15444490	F 026 400 280	S 0280
1661964	F 026 404 011	Z 4011
16619645	F 026 404 011	Z 4011
16619647	F 026 404 011	Z 4011
1665908	F 026 400 179	S 0179

1699132	0 986 628 254	Z 8254
1699830	F 026 404 011	Z 4011
16998304	F 026 404 011	Z 4011
16998307	F 026 404 011	Z 4011
1913281-1	F 026 407 118	P 7118

20386080	F 026 402 118	N 2118
20405160	F 026 402 141	N 2141
20409908	1 987 431 451	R 1451
20411815	F 026 400 196	S 0196
20430751	F 026 402 017	N 2017

20480593	F 026 402 118	N 2118
20489245	1 987 431 167	M 1167
20514654	F 026 402 118	N 2118
20532237	F 026 404 011	Z 4011
20541383	F 026 402 118	N 2118

20544738	F 026 400 532	S 0532
20557234	0 986 628 254	Z 8254
20559447	1 987 431 170	M 1170
20591256	F 026 402 135	N 2135
20593537	F 026 402 143	N 2143

20732726	F 026 400 145	S 0145
20732730	F 026 400 536	S 0536
20732733	F 026 400 527	S 0527
20745605	F 026 402 132	N 2132
20754416	0 986 628 255	Z 8255

20754418	F 026 402 138	N 2138
20782330	F 026 402 865	N 2865
20788794	F 026 402 132	N 2132
20796775	F 026 402 070	N 2070
20815011	F 026 402 017	N 2017

20851191	F 026 402 135	N 2135
20853583	F 026 402 135	N 2135
20876498	1 457 436 006	D 6006
20876502	1 457 436 006	D 6006
20879806	F 026 402 794	N 2794

20879812	F 026 402 132	N 2132
20882320	F 026 400 196	S 0196
20972293	F 026 402 141	N 2141
20972915	0 986 628 254	Z 8254
20976003	F 026 402 017	N 2017

20998346	F 026 402 118	N 2118
20998367	F 026 402 118	N 2118
20998805	F 026 402 070	N 2070
21005832	F 026 402 865	N 2865
21018746	F 026 402 134	N 2134

21040558	F 026 402 070	N 2070
21115483	F 026 400 535	S 0535
21170573	0 451 300 003	P 0003
21192875	F 026 404 011	Z 4011
21243188	F 026 400 535	S 0535

21267818	0 986 628 255	Z 8255
21333097	1 457 436 006	D 6006
21377909	F 026 400 257	S 0257
21380403	F 026 402 135	N 2135
21380408	F 026 402 135	N 2135

21380475	F 026 402 794	N 2794
21380479	F 026 402 794	N 2794
21380483	F 026 402 132	N 2132
21380488	F 026 402 132	N 2132
21380490	F 026 402 865	N 2865

21380500	F 026 402 138	N 2138
21392404	1 457 429 820	P 9820
21396525	1 987 431 170	M 1170
21492771	1 457 434 154	N 4154
21496419	1 457 436 088	D 6088

21508133	0 986 628 254	Z 8254
21516229	1 457 436 088	D 6088
21602385	0 986 628 255	Z 8255
21602385-LH	0 986 628 255	Z 8255
21620181	0 986 628 254	Z 8254

21707132	0 451 300 003	P 0003
21707134	0 451 403 077	P 3077
21716424	F 026 400 196	S 0196
21758906	1 987 431 167	M 1167
21834199	F 026 400 117	S 0117

21834205	F 026 400 535	S 0535
21879886	F 026 402 141	N 2141
22480372	F 026 402 017	N 2017
22988765	F 026 402 141	N 2141
23044511	F 026 402 141	N 2141

23381562	1 457 436 088	D 6088
234464-5	1 457 434 106	N 4106
241672	1 457 434 154	N 4154
241672	1 457 434 432	N 4432
2416725	1 457 434 154	N 4154

243464-5	1 457 434 106	N 4106
243619	1 457 431 159	N 1159
25527	1 457 431 159	N 1159
266286	0 451 103 219	P 3219
3090236	0 986 628 250	Z 8250

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3090268	0 986 628 254	Z 8254
3098081	F 026 407 118	P 7118
349619	1 457 429 820	P 9820
3496191	1 457 429 820	P 9820
3496197	1 457 429 820	P 9820

3517857	0 451 103 219	P 3219
35178573	0 451 103 219	P 3219
3547862-7	1 457 434 106	N 4106
3815857	1 457 431 159	N 1159
3831236	F 026 407 234	P 7234

3945966	F 026 402 025	N 2025
418432	0 451 103 219	P 3219
4184321	0 451 103 219	P 3219
420799	1 457 434 294	N 4294
4207999	1 457 434 294	N 4294

434061	1 457 434 106	N 4106
466634	0 451 403 077	P 3077
4666343	0 451 403 077	P 3077
466987	1 457 434 154	N 4154
4669873	1 457 434 154	N 4154

4669875	1 457 434 154	N 4154
471392	0 451 300 003	P 0003
4713921	0 451 300 003	P 0003
477556	0 451 300 003	P 0003
4775565	0 451 300 003	P 0003

4785748	1 457 429 975	S 9975
47857487	1 457 429 975	S 9975
4785784	1 457 429 975	S 9975
4797362	0 451 103 343	P 3343
6211489	F 026 407 234	P 7234

62114897	F 026 407 234	P 7234
6640289	1 457 429 975	S 9975
6774452	1 987 431 160	M 1160
67744524	1 987 431 160	M 1160
6774453	1 987 431 160	M 1160

7025282	1 457 429 359	N 9359
72430044	1 457 434 154	N 4154
72430044	1 457 434 432	N 4432
72430049	1 457 434 154	N 4154
72430049	1 457 434 432	N 4432

76648	1 457 431 159	N 1159
79128732	1 457 434 154	N 4154
79178732	1 457 434 154	N 4154
8000250	1 457 434 154	N 4154
8000250	1 457 434 432	N 4432

80607039	F 026 400 252	S 0252
8143692	1 987 431 167	M 1167
8149064	F 026 400 117	S 0117
8159975	F 026 402 025	N 2025
81599755	F 026 402 025	N 2025

8193841	1 457 434 294	N 4294
82348995	1 987 435 004	M 5004
82351184	1 987 435 543	R 5543
82351884	1 987 435 543	R 5543
82354791	1 987 435 048	M 5048

82354791	1 987 435 543	R 5543
829913-3	1 457 434 154	N 4154
838593-2	1 457 434 106	N 4106
85134455	1 987 431 170	M 1170

VOLVO PENTA

11110683	F 026 402 143	N 2143
20405160	F 026 402 141	N 2141
20593537	F 026 402 143	N 2143

20732730	F 026 400 536	S 0536
20876498	1 457 436 006	D 6006
20876502	1 457 436 006	D 6006
21333097	1 457 436 006	D 6006
21377909	F 026 400 257	S 0257

21392404	1 457 429 820	P 9820
21496419	1 457 436 088	D 6088
21516229	1 457 436 088	D 6088
22301111	1 987 435 125	M 5125
22740074	1 987 435 125	M 5125

23381562	1 457 436 088	D 6088
349619	1 457 429 820	P 9820
349619-1	1 457 429 820	P 9820
349619-7	1 457 429 820	P 9820
8193841	1 457 434 294	N 4294

VOLVO TRUCK

11110683	F 026 402 143	N 2143
11705110	F 026 400 252	S 0252
11708551	F 026 407 026	P 7026

1257201	1 457 434 106	N 4106
1544449	F 026 400 280	S 0280
15444490	F 026 400 280	S 0280
20405160	F 026 402 141	N 2141
20409908	1 987 431 451	R 1451

20489245	1 987 431 167	M 1167
20593537	F 026 402 143	N 2143
20732730	F 026 400 536	S 0536
20876498	1 457 436 006	D 6006
20876502	1 457 436 006	D 6006

20972293	F 026 402 141	N 2141
21145173	F 026 402 141	N 2141
21333097	1 457 436 006	D 6006
21377909	F 026 400 257	S 0257
21392404	1 457 429 820	P 9820

21496419	1 457 436 088	D 6088
21516229	1 457 436 088	D 6088
21758906	1 987 431 167	M 1167
21879886	F 026 402 141	N 2141
22301111	1 987 435 125	M 5125

22740074	1 987 435 125	M 5125
23381562	1 457 436 088	D 6088
349619	1 457 429 820	P 9820
349619-1	1 457 429 820	P 9820
349619-7	1 457 429 820	P 9820

3517857	0 451 103 219	P 3219
6774452	1 987 431 160	M 1160
67744524	1 987 431 160	M 1160
80607039	F 026 400 252	S 0252
8143691	1 987 431 167	M 1167

8143691-7	1 987 431 167	M 1167
8144430	1 987 431 167	M 1167
82348995	1 987 435 004	M 5004

WIX

SF10080	F 026 402 790	N 2790
WA6233	1 457 433 601	S 3601
WA6234	1 457 433 626	S 3626

WF10080	F 026 402 790	N 2790
WF8042	1 457 434 106	N 4106
WF8048	1 457 434 123	N 4123
WF8058	0 986 450 508	N 0508
WF8125	0 450 904 077	N 4077

WF8156	1 457 429 359	N 9359
WF8181	1 457 434 105	N 4105
WF8319	1 457 434 439	N 4439
WF8341	1 457 434 459	N 4459
WF8439	F 026 402 059	N 2059

WF8458	F 026 402 045	N 2045
WF8495	F 026 402 155	N 2155
WL10081	F 026 407 280	P 7280
WL10246	F 026 407 254	P 7254
WL7004	1 457 429 274	P 9274

WL7026	1 457 429 820	P 9820
WL7036	1 457 429 647	P 9647
WL7061	1 457 429 278	P 9278
WL7100	F 026 407 167	P 7167
WL7124	0 451 103 219	P 3219

WL7199	0 986 452 063	P 2063
WL7222	0 451 103 357	P 3357
WL7282	1 457 429 647	P 9647
WL7316	1 457 429 278	P 9278
WL7400	F 026 407 167	P 7167

WL7445	F 026 407 083	P 7083
WP10327	1 987 435 022	M 5022
WP10328	1 987 435 004	M 5004
WP10331	1 987 435 047	M 5047
1153N	1 987 431 154	M 1154

33006	0 450 904 077	N 4077
33112FE	1 457 431 159	N 1159
33124	1 457 434 154	N 4154
33152	1 457 434 123	N 4123
33411	F 026 402 025	N 2025

33472	1 457 434 106	N 4106
33654	F 026 402 030	N 2030
33683	F 026 402 143	N 2143
33690	1 457 434 294	N 4294
33690E	1 457 434 294	N 4294

42608E	1 457 429 975	S 9975
42803E	F 026 400 539	S 0539
49126	F 026 400 196	S 0196
49724	F 026 400 526	S 0526
49913	F 026 400 253	S 0253

51063E	1 457 429 646	P 9646
51187	1 457 429 278	P 9278
51417	F 026 407 059	P 7059
51660	0 451 300 003	P 0003
51675	0 986 452 063	P 2063

51747	0 451 301 156	P 1156
51749	0 451 300 003	P 0003
51791	0 451 403 077	P 3077
51807	F 026 407 234	P 7234
51820	F 026 407 234	P 7234

51820E	F 026 407 234	P 7234
51825E	0 451 301 156	P 1156
533654	F 026 402 030	N 2030
57017	F 026 407 058	P 7058
57117	F 026 407 060	P 7060

57131E	1 457 429 820	P 9820
57140	F 026 407 119	P 7119
57213	F 026 407 042	P 7042
57291	F 026 407 051	P 7051
57609E	1 457 429 740	P 9740

6111N	1 457 429 174	P 9174
61244000	0 451 301 156	P 1156
861/4N	F 026 402 037	N 2037
92011E	0 451 104 013	P 4013
92017E	F 026 407 197	P 7197

92019E	0 451 301 207	P 1207
92021E	1 457 429 277	P 9277
92021E	1 457 429 646	P 9646
92022E	1 457 429 277	P 9277
92022E	1 457 429 646	P 9646

92026E	1 457 429 137	P 9137
92040E	F 026 407 040	P 7040
92041E	1 457 429 128	P 9128
92053E	1 457 429 174	P 9174
92078E	F 026 407 048	P 7048

92091E	F 026 407 046	P 7046
92096E	F 026 407 120	P 7120
92121E	F 026 404 006	Z 4006
92124E	1 457 429 276	P 9276
92161E	F 026 407 252	P 7252

93015E	F 026 400 065	S 0065
93016E	1 457 433 630	S 3630
93071E	F 026 400 280	S 0280
93078E	1 457 433 901	S 3901
93091E	F 026 400 526	S 0526

93092E	F 026 400 529	S 0529
93116E	1 987 432 151	M 2151
93124E	1 457 433 730	S 3730
93151E	F 026 400 117	S 0117
93156E	F 026 400 067	S 0067

93159E	F 026 400 094	S 0094
93163E	F 026 400 145	S 0145
93181E	F 026 400 528	S 0528
93211E	1 987 431 162	M 1162
93212E	1 987 432 152	M 2152

93227E	1 987 431 163	M 1163
93228E	1 987 431 458	R 1458
93229	1 457 429 278	P 9278
93230E	1 987 431 165	M 1165
93231E	F 026 400 499	S 0499

93232E	F 026 400 075	S 0075
93233E	1 987 431 157	M 1157
93234E	1 987 431 154	M 1154
93236E	F 026 400 068	S 0068
93237E	1 987 431 454	R 1454

93238E	1 987 431 173	M 1173
93242E	F 026 400 078	S 0078
93243E	F 026 400 247	S 0247
93248E	1 987 431 169	M 1169
93249E	1 987 431 452	R 1452

93251E	F 026 400 069	S 0069
93300E	F 026 400 073	S 0073
93302E	F 026 400 533	S 0533
93309E	F 026 400 070	S 0070
93310E	F 026 400 249	S 0249

93313E	F 026 400 210	S 0210
93318E	F 026 400 257	S 0257
93325E	F 026 400 183	S 0183
93372E	F 026 400 535	S 0535
93388E	F 026 400 327	S 0327

93391E	F 026 400 022	S 0022
93501E	1 987 432 541	M 2541
93504E	1 987 431 171	M 1171
95003E	1 457 434 447	N 4447
95008E	1 457 434 407	N 4407

95014E	F 026 402 035	N 2035
95014E	1 457 429 676	N 9676
95016E	1 457 434 402	N 4402
95021E	1 457 431 707	N 1707
95022E	1 457 429 655	N 9655

95028E	F 026 402 034	N 2034
95035E	F 026 402 037	N 2037
95036E	1 457 431 710	N 1710
95037E	F 026 402 017	N 2017
95038E	F 026 402 033	N 2033

95040E	F 026 402 031	N 2031
95042E	F 026 402 028	N 2028
95044E	F 026 402 100	N 2100
95046E	1 457 434 421	N 4421
95100E	F 026 402 134	N 2134

95102E	F 026 402 038	N 2038
95107E	F 026 402 036	N 2036
95139E	F 026 402 032	N 2032
95140E	F 026 402 070	N 2070
95151E	F 026 402 138	N 2138

964/1N	F 026 402 017	N 2017
975N	F 026 402 033	N 2033

ZF AG

0501 203 018	F 026 407 118	P 7118
0501 210 798	F 026 404 006	Z 4006
0750 131 003	F 026 407 118	P 7118

4139 298 038	F 026 407 118	P 7118
4139 298 936	F 026 407 118	P 7118
763 160 114 568	1 457 429 820	P 9820
763 160 114 568-01	1 457 429 820	P 9820
7632 141 102	1 457 429 820	P 9820



7632141102	1 457 429 820	P 9820
7632 141 107	1 457 429 820	P 9820
7632141111	1 457 429 820	P 9820
7632 141 111	1 457 429 820	P 9820



Z

AG	Für Fahrzeuge mit automatischem Getriebe
DKA	Für Klimaanlage auf dem Dach
DON	Luftfiltereinsatz für Donaldson-Luftfilter
E96	Für Abgasnorm EEC 96
EGH	Für Fahrzeuge mit elektronisch geregelter Hinterachslenkung
EGH	Für Fahrzeuge ohne elektronisch geregelte Hinterachslenkung
FBF	Für Baustellenfahrzeuge
FBF	Nicht für Baustellenfahrzeuge
FG	Für Getriebe
FIH	Kraftstofffilter beheizt
FIH	Kraftstofffilter unbeheizt
FLU	Für Lüfter
FRE	Für Retarder
FUL	Für Umluft
FUL	Für Frischluft
GS	Für Fahrzeuge mit Handschaltgetriebe
KNR	Für Knorr Erzeugnis
KZO	Kalte Zonen
KZØ	Nicht für kalte Zonen
LAF	Langes Fahrerhaus
LBF	Lange Bauform
LBF	Kurze Bauform
LHT	Luftansaugung unter dem Fahrerhausboden oder Luftansaugung hinten tief
LIN	Linksgewinde
LSP	Für Luftfilter mit Sicherheitspatrone
LUD	Luftansaugöffnung am Fahrzeugdach
MGK	Für Fahrzeuge mit 380 V-Generator für Kühlaggregat
MGK	Für Fahrzeuge ohne 380 V-Generator für Kühlaggregat
MHF	Für MANN Erzeugnis
MOR	Für Motor
MTS	Mit Teilesatz
MTS	Ohne Teilesatz
NEA	Für Nebenabtrieb
OBD	Für Fahrzeuge mit On-Board-Diagnose (OBD)
ØBD	Für Fahrzeuge ohne On-Board-Diagnose (OBD)

REC	Rechtsgewinde
RLE	Für Rechtslenker
SAK	Für Standklimaanlage
STH	Für Standheizung
TMV	Trockenluftfilter ohne Vorabscheider
VOW	Für Fahrzeuge mit Kraftstoffvorwärmung
VØW	Für Fahrzeuge ohne Kraftstoffvorwärmung
WAB	Für Wabco Erzeugnis
WW	Wahlweise
ZE	Zwei erforderlich
ZUE	Zusätzlich eingebaut
1	LeitungsfILTER
2	Filterbox
3	Für Lenkhilfpumpe
4	Sicherheitspatrone
6	Vorfilter
7	Feinfilter
8	Aktivkohle Innenraumfilter
9	Getriebeölfilter
10	Ohne Wasserabscheider
11	Mit Wasserabscheider
12	Ölfilter ohne Zentrifuge
13	Ölfilter mit Zentrifuge
14	Für verlängerten Wechselintervall
15	Hauptstromfilter
16	Nebenstromfilter
A	Trockenmittelbox
A1	Trockenmittelbox, mit Ölabscheider
A2	Trockenmittelbox, ohne Ölabscheider
C	Kühlwasserfilter
D	DNOX Filter Service Set
D1	DNOX Set (Deckel, Wasserablassschraube)
E	Filter, Arbeitshydraulik
F	Ölabscheider

	Information / Erläuterung
	Bosch-Bestellnummer
	Suchnummer
	Nkw
	Ölfilter
	Luftfilter
	Kraftstofffilter
	Innenraumfilter

	Innenraumfilter mit Aktivkohle
	DENOX-Filter
	Filterelement
	Ausgleichselement
	Kompensationselement mit Dichtungsfunktion
	Dichtungssatz
	Ablassschraube
	Vorfilter

de



Deckel DENOX-Filter



Datum / Einbauzeitraum



Ausziehwerkzeug



Sonderfälle



Motortyp



Gegenüberstellung



Motorleistung in kW



















Seitenverweis



AG	For vehicles with automatic transmission
DKA	For roof mounted air conditioner
DON	Donaldson air filter element
E96	For emission standard EEC 96
EGH	For vehicles with electronically controlled rear axle steering
EGH	For vehicles without electronically controlled rear axle steering
FBF	For construction-site vehicles
FBF	Not for construction-site vehicles
FG	For transmission
FIH	Heated fuel filter
FIH	Non-heated fuel filter
FLU	For fan
FRE	For retarder
FUL	For air recirculation
FUL	For fresh air
GS	For vehicles with manual transmission
KNR	For Knorr unit
KZO	Cold climates
KZØ	Not for cold climates
LAF	Long cab
LBF	Long design
LBF	Short design
LHT	Air intake under cab floor or air intake at bottom rear
LIN	Left-hand thread
LSP	For air filter with safety element
LUD	Roof air intake opening
MGK	For vehicles with 380 V alternator for cooling unit
MGK	For vehicles without 380 V alternator for cooling unit
MHF	For MANN unit
MOR	For engine
MTS	With parts set
MTS	Without parts set
NEA	For power take-off
OBD	For vehicles with on-board diagnosis (OBD)
ØBD	For vehicles without on-board diagnosis (OBD)

REC	Right-hand thread
RLE	For RHD vehicles
SAK	For stationary air conditioner
STH	For auxiliary heater
TMV	Dry-air cleaner without preliminary filter
VOW	For vehicles with fuel preheating
VØW	For vehicles without fuel preheating
WAB	For Wabco unit
WW	Optional
ZE	Two required
ZUE	Additionally fitted
1	Fuel lead filter
2	Filter box
3	For power steering pump
4	Safety cartridge
6	Preliminary filter
7	Fine filter
8	Activated carbon interior filter
9	Transmission oil filter
10	Without water separator
11	With water separator
12	Oil filter without centrifuge
13	Oil filter with centrifuge
14	For extended replacement interval
15	Full-flow filter
16	Bypass filter
A	Desiccant box
A1	Desiccant box, with oil separator
A2	Desiccant box, without oil separator
C	Coolant filter
D	DNOX filter service set
D1	DNOX Set (cover, water drain plug)
E	Filter, working hydraulics
F	Oil separator

	Information/Explanations
	Bosch order number
	Search number
	Commercial vehicle
	Oil filter
	Air filter
	Fuel filter
	Cabin filter

	Cabin filter with activated carbon
	DENOx filter
	Filter element
	Compensating element
	Compensation element with sealing function
	Set of seals
	Drain plug
	Pre-filter



DENOX filter cover



Date/ Production period



Extraction tool



Special case



Engine type



Cross-reference



Engine power output in kW



















Page reference



AG	Pour véhicules avec boîte automatique
DKA	Pour climatiseur sur le toit
DON	Cartouche pour filtre à air Donaldson
E96	Pour norme antipollution CEE 96
EGH	Pour véhicules avec direction essieu arrière à régulation électronique
EGH	Pour véhicules sans direction essieu arrière à régulation électronique
FBF	Pour engin de chantier
FBF	Pas pour engins de chantier
FG	Pour boîte de vitesses
FIH	Filtre à carburant chauffé
FIH	Filtre à carburant non chauffé
FLU	Pour ventilateur
FRE	Pour ralentisseur
FUL	Pour air recyclé
FUL	Pour air frais
GS	Pour véhicules avec boîte manuelle
KNR	Pour produit Knorr
KZO	Zones froides
KZØ	Pas pour zones froides
LAF	Cabine longue
LBF	Structure longue
LBF	Structure courte
LHT	Aspiration d'air sous le plancher de la cabine ou à l'arrière, en bas
LIN	Filetage à gauche
LSP	Pour filtre à air avec cartouche de sécurité
LUD	Ouverture d'aspiration d'air sur le toit du véhicule
MGK	Pour véhicules avec alternateur 380V pour groupe frigorifique
MGK	Pour véhicules sans alternateur 380V pour groupe frigorifique
MHF	Pour produit MANN
MOR	Pour moteur
MTS	Avec kit de pièces
MTS	Sans kit de pièces
NEA	Pour entraînement auxiliaire
OBD	Pour véhicules avec diagnostic embarqué (OBD)
ØBD	Pour véhicules sans diagnostic embarqué (OBD)

REC	Filetage à droite
RLE	Pour véhicules avec direction à droite
SAK	Pour climatiseur auxiliaire
STH	Pour chauffage auxiliaire
TMV	Filtre à air sec sans préséparateur
VOW	Pour véhicules avec préchauffage du carburant
VØW	Pour véhicules sans préchauffage du carburant
WAB	Pour produit Wabco
WW	Au choix
ZE	2 nécessaires
ZUE	Monté en supplément
1	Filtre de conduite
2	Carter de filtre
3	Pour pompe d'assistance de direction
4	Cartouche de sécurité
6	Préfiltre
7	Filtre fin
8	Filtre au charbon actif habitacle
9	Filtre à huile de boîte
10	Sans séparateur d'eau
11	Avec séparateur d'eau
12	Filtre à huile sans centrifugeuse
13	Filtre à huile avec centrifugeuse
14	Pour fréquence de remplacement prolongée
15	Filtre de courant principal
16	Filtre secondaire
A	Cartouche de déshydratant
A1	Cartouche de déshydratant, avec séparateur d'huile
A2	Cartouche de déshydratant, sans séparateur d'huile
C	Filtre à eau de refroidissement
D	Kit d'entretien filtre DNOX
D1	Kit DNOX (couvercle, bouchon de vidange d'eau)
E	Filtre, hydraulique de travail
F	Séparateur d'huile

	Information / explication
	Référence Bosch
	Code d'identification
	Véhicule utilitaire
	Filtre à huile
	Filtre à air
	Filtre à carburant
	Filtre d'habitacle

	Filtre d'habitacle à charbon actif
	Filtre DENOX
	Élément filtrant
	Élément de compensation
	Élément compensateur à fonction d'étanchéité
	Jeu de joints
	Vis de vidange
	Préfiltre

fr



Couvercle filtre DENOX



Date/période de montage



Extracteur



Cas spécial



Type de moteur



Comparaison



Puissance du moteur en kW



Renvoi à la page



AG	Per veicoli con cambio automatico
DKA	Per climatizzatore sul tetto
DON	Cartuccia filtro per filtro aria Donaldson
E96	Per norma sui gas di scarico EEC 96
EGH	Per veicoli con asse posteriore sterzante a regolazione elettronica
EGH	Per veicoli senza asse posteriore sterzante a regolazione elettronica
FBF	Per veicoli da cantiere
FBF	Non per veicoli da cantiere
FG	Per cambio
FIH	Filtro carburante riscaldato
FIH	Filtro carburante non riscaldato
FLU	Per ventilatore
FRE	Per Retarder
FUL	Per aria di ricircolo
FUL	Per aria esterna
GS	Per veicoli con cambio meccanico
KNR	Per prodotti Knorr
KZO	Per zone fredde
KZØ	Non per zone fredde
LAF	Cabina lunga
LBF	Forma costruttiva lunga
LBF	Forma costruttiva corta
LHT	Aspirazione aria sotto il pavimento della cabina o nella parte posteriore in basso
LIN	Filettatura sinistrorsa
LSP	Per filtro aria con cartuccia di sicurezza
LUD	Apertura aspirazione aria sul tetto del veicolo
MGK	Per veicoli con alternatore 380 V per gruppo refrigerante
MGK	Per veicoli senza alternatore 380 V per gruppo refrigerante
MHF	Per prodotti MANN
MOR	Per motore
MTS	Con kit pezzi
MTS	Senza kit pezzi
NEA	Per presa di forza
OBD	Per veicoli con diagnosi On-Board (OBD)
ØBD	Per veicoli senza diagnosi On-Board (OBD)

REC	Filettatura destrorsa
RLE	Per guida a destra
SAK	Per climatizzatore fisso
STH	Con riscaldamento autonomo
TMV	Filtro aria a secco senza preseparatore
VOW	Per veicoli con preriscaldamento carburante
VOW	Per veicoli senza preriscaldamento carburante
WAB	Per prodotti Wabco
WW	A scelta
ZE	Sono necessari due pezzi
ZUE	Montato in aggiunta
1	Filtro nella tubazione
2	Scatola filtro
3	Per pompa servosterzo
4	Cartuccia di sicurezza
6	Prefiltro
7	Filtro fine
8	Filtro abitacolo al carbone attivo
9	Filtro olio cambio
10	Senza separatore acqua
11	Con separatore acqua
12	Filtro olio senza centrifuga
13	Filtro olio con centrifuga
14	Con intervallo di sostituzione prolungato
15	Filtro corrente principale
16	Filtro a portata parziale
A	Box essiccante
A1	Box essiccante, con separatore d'olio
A2	Box essiccante, senza separatore d'olio
C	Filtro liquido di raff.
D	Kit manutenzione filtro DNOX
D1	Set DNOX (coperchio, vite di scarico acqua)
E	Filtro, impianto idraulico
F	Separatore d'olio

	Informazione / dichiarazione
	Numero di ordinazione Bosch
	Numero ricerca
	Veicoli commerciali
	Filtro olio
	Filtro aria
	Filtro carburante
	Filtro abitacolo

	Filtro abitacolo con carboni attivi
	Filtro DENOX
	Elemento filtrante
	Elemento di compensazione
	Elemento di compensazione con funzione di tenuta
	Kit guarnizioni
	Vite di scarico
	Prefiltro

it



Coperchio filtro DENOX



Data/Periodo di montaggio



Attrezzo di estrazione



Caso specifico



Tipo motore



Confronto



Potenza motore in kW



Rimando ad un'altra pagina



AG	Para vehículos con cambio automático
DKA	Para aire acondic.en techo
DON	Cartucho de filtro de aire para filtro de aire Donaldson
E96	Para norma de gases de escape EEC 96
EGH	Para vehículos con dirección de eje trasero electrónicamente regulada
EGH	Para vehículos sin dirección de eje trasero electrónicamente regulada
FBF	Para vehículos de obras
FBF	No para vehículos de obra
FG	Para caja de cambios
FIH	Filtro de combustible calefaccionado
FIH	Filtro de combustible no calefaccionado
FLU	Para ventilador
FRE	Para retardador
FUL	Para aire circulante
FUL	Para aire del exterior
GS	Para vehículos con cambio manual
KNR	Para productos Knorr
KZO	Para zonas frías
KZØ	No para zonas frías
LAF	Cabina del conductor larga
LBF	Forma constructiva larga
LBF	Forma constructiva corta
LHT	Aspiración de aire por debajo del suelo de la cabina del conductor o aspiración de aire detrás profunda
LIN	Rosca a la izquierda
LSP	Para filtro de aire con cartucho de seguridad
LUD	Abertura de aspiración de aire en el techo del vehículo
MGK	Para vehículos con generador de 380 V para grupo refrigerador
MGK	Para vehículos sin generador de 380 V para grupo refrigerador
MHF	Para productos MANN
MOR	Para motor
MTS	Con juego de piezas
MTS	Sin juego de piezas
NEA	Para toma de fuerza auxiliar
OBD	Para vehículos con diagnóstico de a bordo (OBD)

OBD	Para vehículos sin diagnóstico de a bordo (OBD)
REC	Rosca derecha
RLE	Para vehículos de volante a la derecha
SAK	Para acondicionador de aire con el vehículo parado
STH	Para calefacción independiente
TMV	Filtro de aire seco sin separador previo
VOW	Para vehículos con precalentamiento del combustible
VØW	Para vehículos sin precalentamiento del combustible
WAB	Para productos Wabco
WW	A elección
ZE	2 necesarios
ZUE	Incorporado adicionalmente
1	Filtro de línea
2	Caja de filtro
3	Para la bomba de asistencia a la dirección
4	Cartucho de seguridad
6	Filtro previo
7	Filtro fino
8	Filtro carbón activo habitáculo interior
9	Filtro de aceite del cambio
10	Sin separador de agua
11	Con separador de agua
12	Filtro de aceite sin centrífuga
13	Filtro de aceite con centrífuga
14	Para intervalo de cambio prolongado
15	Filtro corriente principal
16	Filtro secundario
A	Caja de agente desecante
A1	Caja de agente desecante, con separador de aceite
A2	Caja de agente desecante, sin separador de aceite
C	Filtro de agua refrigerante
D	Set de servicio de filtro DNOX
D1	DNOX Set (tapa, tornillo de vaciado de agua)
E	Filtro, sistema hidráulico de trabajo
F	Separador de aceite



Información / explicación



Número de pedido Bosch



Referencia comercial



Vehículos industriales



Filtro de aceite



Filtro de aire



Filtro de combustible



Filtro para el habitáculo



Filtro para el habitáculo con carbón activo



Filtro DENOX



Elemento filtrante



Elemento de compensación



Elemento de compensación con función estanqueizante



Juego de juntas



tornillo de purga



Filtro previo



Tapa filtro DENOX



Herramienta extractora



Tipo de motor



Potencia del motor en kW



Fecha/periodo de fabricación



Caso especial



Confrontación











Referencia de página



AG	Voor voertuigen met automatische transmissie
DKA	Voor airco op het dak
DON	Luchtfilterpatroon voor Donaldson-luchtfilter
E96	Voor uitlaatgasnorm EEC 96
EGH	Voor voertuigen met elektronisch geregelde achterassturing
EGH	Voor voertuigen zonder elektronisch geregelde achterassturing
FBF	Voor bouwplaatsvoertuigen
FBF	Niet voor bouwvoertuigen
FG	Voor transmissie
FIH	Brandstoffilter verwarmd
FIH	Brandstoffilter onverwarmd
FLU	Voor ventilator
FRE	Voor retarder
FUL	Voor circulatielucht
FUL	Voor buitenlucht
GS	Voor voertuigen met handgeschakelde transmissie
KNR	Voor Knorr-producten
KZO	Voor koud klimaat
KZØ	Niet voor koude klimaat
LAF	Lange cabine
LBF	Lange bouwwijze
LBF	Korte bouwwijze
LHT	Luchtaanzuiging onder de cabinebodem of luchtaanzuiging achter laag
LIN	Linkse draad
LSP	Voor luchtfilters met veiligheidspatroon
LUD	Luchtaanzuigopening op het voertuigdak
MGK	Voor voertuigen met 380V-dynamo voor koelaggregaat
MGK	Voor voertuigen zonder 380 V-dynamo voor koelaggregaat
MHF	Voor MANN-producten
MOR	Voor motor
MTS	Met onderdelenset
MTS	Zonder onderdelenset
NEA	Voor Power take-off
OBD	Voor voertuigen met On-Board-diagnose (OBD)
ØBD	Voor voertuigen zonder On-Board-diagnose (OBD)

REC	Rechtse schroefdraad
RLE	Voor voertuig met stuur rechts
SAK	Voor standaardconditioning
STH	Voor standverwarming
TMV	Droge-luchtfilter zonder voorafscheider
VOW	Voor voertuigen met brandstofvoorverwarming
VØW	Voor voertuigen zonder brandstofvoorverwarming
WAB	Voor Wabco-producten
WW	In optie
ZE	Twee noodzakelijk
ZUE	Als supplement ingebouwd
1	Leidingsfilter
2	Filterbox
3	Voor pomp van stuurbekrachtiging
4	Veiligheidspatroon
6	Voorfilter
7	Fijnfilter
8	Interieurfilter, actieve koolstof
9	Tranmissieoliefilter
10	Zonder waterafscheider
11	Met waterafscheider
12	Oliefilter zonder centrifuge
13	Oliefilter met centrifuge
14	Voor langer vervangingsinterval
15	Hoofdstroomfilter
16	Nevenstroomfilter
A	Droogmiddelbox
A1	Droogmiddelbox, met olieafscheider
A2	Droogmiddelbox, zonder olieafscheider
C	Koelwaterfilter
D	DNOX-filter serviceset
D1	DNOX-set (deksel, wateraftapplug)
E	Filter, arbeidshydraulica
F	Olie-afscheider

	Informatie / toelichting
	Bosch-bestelnummer
	Zoeknummer
	Bedrijfswagen
	Oliefilter
	Luchtfilter
	Brandstoffilter
	Interieurfilter

	Interieurfilter met actieve kool
	DENOX-filter
	Filterelement
	Compensatie-element
	Compensatie-element met afdichtfunctie
	Pakkingset
	Aftapschroef
	Voorfilter

nl



Deksel DENOX-filter



Uittrekgereedschap



Motortype



Motorvermogen in kW



Datum/ Ingebouwd van .. tot ..



Speciaal geval



Tegenoverstelling



Paginaverwijzing



AG	För fordon med automatlåda
DKA	För takmonterad klimatanläggning
DON	Luftfilterinsats för Donaldson-luftfilter
E96	För avgasstandard EEC 96
EGH	För fordon med elektroniskt reglerad bakaxelstyrning
EGH	För fordon utan elektroniskt reglerad bakaxelstyrning
FBF	För byggplatslastbilar
FBF	Inte för byggplatsfordon
FG	För växellåda
FIH	Uppvärm t bränslefilter
FIH	Ej värm t bränslefilter
FLU	För kylfläkt
FRE	För retarder
FUL	För cirkulationsluft
FUL	För friskluft
GS	För fordon med manuell växellåda
KNR	För Knorr-fabrikat
KZO	Kalla zoner
KZØ	Inte för kalla zoner
LAF	Lång förarhytt
LBF	Långt utförande
LBF	Kort utförande
LHT	Luftinsugning under hyttgolvet eller luftinsugning lågt bak
LIN	Vänstergänga
LSP	Luftfilter med säkerhetspatron
LUD	Luftinsugningsöppning vid fordonstaket
MGK	För fordon med 380 V generator för kylaggregat
MGK	För fordon utan 380 V generator för kylaggregat
MHF	För MANN-fabrikat
MOR	För motor
MTS	Med reservdelssats
MTS	Utan reservdelssats
NEA	För kraftuttag
OBD	För fordon med On-Board-diagnos (OBD)
ØBD	För fordon utan On-Board-diagnos (OBD)

REC	Höbergänga
RLE	För högerstyrda fordon
SAK	För stationär AC-anläggning
STH	För tillsatsvärmare
TMV	Torrluftfilter utan föravskiljare
VOW	För fordon med bränsleförvärmning
VØW	För fordon utan bränsleförvärmning
WAB	För Wabco-fabrikat
WW	Valfritt
ZE	2 erfordras
ZUE	Extra monterad
1	Ledningsfilter
2	Filterbox
3	För styrservopump
4	Säkerhetspatron
6	Förfilter
7	Finfilter
8	Aktivtkol kupéfilter
9	Oljefilter för växellåda
10	Utan vattenavskiljare
11	Med vattenavskiljare
12	Oljefilter utan centrifug
13	Oljefilter med centrifug
14	För förlängd serviceintervall
15	Huvudströmsfilter
16	Biflödesfilter
A	Torkmedelsbox
A1	Torkmedelsbox, med oljeavskiljare
A2	Torkmedelsbox, utan oljeavskiljare
C	Kylvätskefilter
D	DNOX filter servicesats
D1	DNOX sats (lock, vattendraineringsskruv)
E	Filter, arbetshydraulik
F	Oljeavskiljare

	Information/förklaring
	Bosch artikelnummer
	Söknummer
	Personbil
	Oljefilter
	Luftfilter
	Bränslefilter
	Kupefilter

	Kupefilter med aktivt kol
	DENOX-filter
	Filterelement
	Utjämningselement
	Kompensationselement med tätningfunktion
	Packningssats
	Avtappningsskruv
	Förfilter



Lock DENOX-filter



Datum/monteringstidpunkt



Urdragningsverktyg



Speciellt fall



Motortyp



Jämförelse



Motoreffekt i kW



















Sidhänvisning



AG	Pro vozidla s automatickou převodovkou
DKA	Pro klimatizaci na střeše
DON	Vložka čističe vzduchu Donaldson
E96	Pro emisní normu EEC 96
EGH	Pro vozidla s elektronicky regulovaným řízením zadní nápravy
EGH	Pro vozidla bez elektronicky řízeného řízení zadní nápravy
FBF	Pro stavební vozidla
FBF	Ne pro stavební vozidla
FG	Pro převodovku
FIH	Čistič paliva vyhříváný
FIH	Čistič paliva nevyhříváný
FLU	Pro ventilátor
FRE	Pro retardér
FUL	Pro cirkulaci vzduchu
FUL	Pro venkovní vzduch
GS	Pro vozidla s manuální převodovkou
KNR	Pro výrobek Knorr
KZO	Chladné oblasti
KZO	Ne pro chladné oblasti
LAF	Dlouhá kabina
LBF	Dlouhé konstrukční provedení
LBF	Krátké konstrukční provedení
LHT	Nasávání vzduchu pod podlahou kabiny nebo nasávání vzduchu vzadu hluboko dole
LIN	Levý závit
LSP	Pro vzduchový filtr s bezpečnostní vložkou
LUD	Otvor pro sání vzduchu na střeše vozidla
MGK	Pro vozidla s generátorem 380 V pro chladicí agregát
MGK	Pro vozidla bez generátoru 380 V pro chladicí agregát
MHF	Pro výrobek MANN
MOR	Pro motor
MTS	Se sadou dílů
MTS	Bez sady dílů
NEA	Pro pomocný pohon
OBD	Pro vozidla s palubní diagn. (OBD)

OBD	Pro vozidla bez palubní diagn. (OBD)
REC	Pravý závit
RLE	Pro řízení na pravé straně
SAK	Pro nezávislou klimatizaci
STH	Pro pomocné vytápění
TMV	Suchý čistič vzduchu bez odlučovače
VOW	Předehřívání
VOW	Pro vozidla bez předehřívání paliva
WAB	Pro výrobek Wabco
WW	Volitelné
ZE	Jsou nutné dva
ZUE	Navíc je vestavěno
1	Filtr ve vedení
2	Skříň filtru
3	Pro čerpadlo posilovače řízení
4	Pojistková patrona
6	Hrubý filtr
7	Jemný filtr
8	Vnitřní filtr s aktivním uhlím
9	Filtr převodového oleje
10	Bez odlučovače vody
11	S odlučovačem vody
12	Olejový filtr bez odstředivky
13	Olejový filtr s odstředivkou
14	Pro prodloužený interval výměny
15	Hlavní proudový filtr
16	Obtokový filtr
A	Krabice s vysoušecím prostředkem
A1	Krabice s vysoušecím prostředkem, s odlučovačem oleje
A2	Krabice s vysoušecím prostředkem, bez odlučovače oleje
C	Filtr chladicí kapaliny
D	Servisní sada filtru DNOX
D1	Sada DNOX (víko, vypouštěcí šroub vody)
E	Filtr, pracovní hydraulika
F	Odlučovač oleje

	Informace/vysvětlení
	Objednací číslo Bosch
	Vyhledávací číslo
	Užitkové motorové vozidlo
	Olejový filtr
	Čistič vzduchu
	Čistič paliva
	Filtr pro vnitřní prostor

	Filtr pro vnitřní prostor s aktivním uhlím
	Filtr DNOX
	Filtrační prvek
	Vyrovňovací prvek
	Prvek kompenzace s funkcí utěsnění
	Sada těsnění
	Vypouštěcí šroub
	Předřadný filtr



Víko filtru DENOX



Vytahovací nástroj



Typ motoru



Výkon motoru v kW



Datum/období montáže



Zvláštní případ











Porovnání











Odkaz na stránky

AG	Do pojazdów z automatyczną skrzynią biegów
DKA	Dla klimatyzatora na dachu
DON	Wkład do filtra powietrza Donaldson
E96	Dla normy emisji spalin EEC 96
EGH	Do pojazdów z elektronicznie regulowanym ukł. kierowniczym osi tylnej
EGH	Dla pojazdów bez elektronicznie regulowanego ukł. kierowniczego osi tylnej
FBF	Do pojazdów budowlanych
FBF	Nie dla pojazdów budowlanych
FG	Dla skrzyni biegów
FIH	Ogrzewany filtr paliwa
FIH	Nieogrzewany filtr paliwa
FLU	Do wentylatora
FRE	Dla pojazdów z retarderem
FUL	Dla powietrza cyrkulacyjnego
FUL	Dla powietrza świeżego
GS	Do pojazdów z ręczną skrzynią biegów
KNR	Do produktów Knorr
KZO	Zimne strefy
KZØ	Nie do zimnych stref klimatycznych
LAF	Długa kabina kierowcy
LBF	Długa konstrukcja
LBF	Krótką konstrukcja
LHT	Zasysanie powietrza pod podłogą kabiny kierowcy lub zasysanie powietrza położone nisko z tyłu
LIN	Gwint lewy
LSP	Do filtra powietrza z nabojem układu bezpieczeństwa
LUD	Otwór ssawny na dachu pojazdu
MGK	Dla pojazdów z generatorem 380V dla agregatu chłodniczego
MGK	Dla pojazdów bez generatora 380V dla agregatu chłodniczego
MHF	Do produktów MANN
MOR	Do silnika
MTS	Z zestawem części
MTS	Bez zestawu części
NEA	Do napędu dodatkowego
OBD	Dla pojazdów z diagnostyką On-Board (OBD)

OBD	Dla pojazdów bez diagnostyki On-Board (OBD)
REC	Gwint prawy
RLE	Dla pojazdów z kierownicą z prawej strony
SAK	Dla klimatyzatora stacjonarnego
STH	Do ogrzewania stałego
TMV	Filtr suchego powietrza bez separatora wstępnego
VOW	Dla pojazdów z układem wstępnego podgrzewania paliwa
VØV	Do pojazdów bez wstępnego podgrzewania paliwa
WAB	Do produktów Wabco
WW	Do wyboru
ZE	Konieczne dwa
ZUE	Dodatkowo zamontowane
1	Filtr przewodu
2	Kaseta z filtrem
3	Dla pompy układu wspomagania kierownicy
4	Nabój bezpieczeństwa
6	Filtr wstępny
7	Filtr przeciwpyłowy
8	Filtr przeciwpyłowy z węglem aktywnym
9	Filtr oleju przekładniowego
10	Bez oddzielacza wody
11	Z oddzielaczem wody
12	Filtr oleju bez wirówki
13	Filtr oleju z wirówką
14	Do przedłużonego odstępu między wymianami
15	Filtr strumienia głównego
16	Filtr boczniowy
A	Skrzynka osuszająca
A1	Skrzynka osuszająca, z odolejaczem
A2	Skrzynka osuszająca, bez odolejacza
C	Filtr wody chłodzącej
D	Zestaw serwisowy filtru DNOX
D1	Zestaw DNOX (pokrywa, śruba spustowa wody)
E	Filtr, hydrauliczny układ roboczy
F	Odolejac

	Informacja / objaśnienie
	Nr katalogowy firmy Bosch
	Nr referencyjny
	Pojazdy użytkowe
	Filtr oleju
	Filtr powietrza
	Filtr paliwa
	Filtr kabinowy

	Filtr kabinowy z węglem aktywnym
	Filtr DENOX
	Element filtrujący
	Element wyrównawczy
	Element kompensacyjny z funkcją uszczelniania
	Zestaw uszczelek
	Śruba spustowa
	Filtr wstępny



Pokrywa filtra DENOX



Narzędzie do wyciągania



Typ silnika



Moc silnika w kW



Data produkcji



Informacje dodatkowe



Zestawienie



Odesłanie do strony



AG	для автомобилей с автоматической коробкой скоростей
DKA	Для кондиционера на крыше
DON	Патрон воздушного фильтра для воздушного фильтра Donaldson
E96	Для нормы токсичности OF EEC 96
EGH	Для автом. с эл. рег. рул. упр. зад. осью
EGH	Для авт. без эл. рег. рул. упр. зад. осью
FBF	Для транспортных средств, используемых на стройке
FBF	Не для транспортных средств, используемых на стройплощадке
FG	для коробок передач
FIH	Топливный фильтр с обогревом
FIH	Топливный фильтр без обогрева
FLU	для вентилятора
FRE	Для тормоза-замедлителя
FUL	Для циркулирующего воздуха
FUL	Для приточного воздуха
GS	для автомобилей с коробкой передач с ручным управлением
KNR	Для продукции марки Кнопг
KZO	Холодные зоны
KZØ	Не для холодных зон
LAF	Длинная кабина водителя
LBF	Длинное исполнение
LBF	краткое конструктивное исполнение
LHT	Впуск воздуха под днищем кабины или впуск воздуха сзади снизу
LIN	левосторонняя резьба
LSP	для воздушного фильтра с патроном безопасности
LUD	Отверстие всасывания воздуха в крыше автомобиля
MGK	Для автомобилей с генератором 380 В для холодильного агрегата
MGK	Для автомобилей без генератора 380 В для холодильного агрегата
MHF	Для продукции марки MANN
MOR	Для двигателя
MTS	С набором запчастей
MTS	Без набора запчастей
NEA	Для вспомогательного привода
OBD	Для автомобилей с бортовой диагностикой (OBD)
ØBD	Для автомобилей без бортовой диагностики(OBD)

REC	Правая резьба
RLE	для автомобилей с правосторонним расположением рулевого колеса
SAK	Для стояночного кондиционера
STH	для обогрева стенда
TMV	Сухой воздухоочиститель без фильтра грубой очистки
VOW	предпусковой нагрев
VOW	Для автомобилей без подогрева топлива
WAB	Для продукции марки Wabco
WW	на выбор
ZE	необходимо два
ZUE	дополнительно монтируется
1	Прямоточный фильтр
2	Сменный фильтрующий элемент с арматурой
3	Для насоса сервопривода
4	Предохранительный патрон
6	Фильтр грубой очистки
7	Фильтр тонкой очистки
8	Фильтр с активированным углем для салона
9	Фильтр трансмиссионного масла
10	без водооиделителя
11	с водоотделителем
12	Масляный фильтр с центрифугой
13	Масляный фильтр безцентрифуги
14	для удлиненного интервала замены
15	Фильтр главного потока
16	Масляный фильтр тонкой очистки
A	Коробка с сушильным агентом
A1	Коробка с сушильным агентом, с маслоотделителем
A2	Коробка с сушильным агентом, Без маслоотделителя
C	Фильтр охлаждающей воды
D	Сервисный комплект для фильтров DNOX
D1	Комплект DNOX (крышка, резьбовая пробка водосл. отверстия)
E	Фильтр, рабочая гидравлическая система
F	Маслоотделитель

	Информация / Пояснение
	Номер заказа Bosch
	Поисковый номер
	Грузовые автомобили
	Масляный фильтр
	Воздушный фильтр
	Топливный фильтр
	Фильтр салона

	Фильтр салона с активированным углем
	Фильтр DENOX
	Фильтрующий элемент
	Компенсационный элемент
	Элемент компенсации с функцией уплотнения
	Комплект уплотнений
	Пробка сливного отверстия
	Фильтр грубой очистки

ru



Крышка фильтра DENOX



Съемный инструмент



Тип двигателя



Мощность двигателя в кВт



Дата / Период сборки



Особый случай



Сравнение



Сторонняя ссылка





de

Effizienz ist unser Antrieb

Technologien von Bosch kommen weltweit in den meisten Fahrzeugen zum Einsatz. Dabei stehen für uns die Menschen und die Sicherstellung ihrer Mobilität im Vordergrund.

Ihnen widmen wir über 130 Jahre Pioniergeist, Forschung, Fertigung und Expertise.

Wir bieten Handel und Werkstätten weltweit moderne Diagnose- und Werkstatttechnik sowie ein umfassendes Kfz- und Nfz-Ersatzteilsortiment.

en

Driven by efficiency

Bosch technologies are used in most vehicles worldwide. People, and assuring their mobility, is what we are focused on.

Therefore, we have dedicated over 130 years of pioneering spirit and expertise in research and manufacturing to achieving this.

We provide the aftermarket and workshops worldwide with modern diagnostic and workshop equipment and a wide range of spare parts for passenger cars and commercial vehicles.

fr

Guidés par l'efficacité

Les technologies Bosch sont présentes sur le plupart des véhicules dans le monde entier. Les personnes et le maintien de leur mobilité sont au centre de toutes nos préoccupations.

Depuis 130 ans, nous leur consacrons tout notre esprit innovateur, notre recherche, notre fabrication et notre expertise.

Nous proposons aux concessionnaires et aux garages du monde entier une technologie moderne de diagnostic et de réparation ainsi qu'un assortiment complet de pièces de rechange pour véhicules de tourisme et véhicules utilitaires.

it

Guidati dall'efficienza

La tecnologia Bosch viene applicata alla maggior parte dei veicoli di tutto il mondo. Assicurare la sicurezza delle persone e della loro mobilità è l'obiettivo primario di Bosch.

Con questo spirito è da oltre 130 anni che ci dedichiamo alle persone motivate da ricerca, nuove tecnologie e idee.

Offriamo tecnologie moderne per la diagnostica e per l'officina, nonché una gamma completa di ricambi per automobili e veicoli commerciali.

es

La eficiencia es nuestra motivación

La tecnología de Bosch se utiliza en prácticamente cualquier coche en el mundo. Nos enfocamos en las personas y en asegurar su movilidad.

Por eso, hemos dedicado los últimos 130 años, de nuestro espíritu innovador y experiencia, a la investigación y fabricación para conseguirlo.

Ofrecemos al mercado de aftermarket de todo el mundo modernos equipos de diagnóstico y de taller, así como una amplia gama de recambios para turismos y vehículos comerciales.

ru

Обеспечивая эффективность

Технологии Bosch используются в большинстве автомобилей по всему миру. При этом на первом месте для нас всегда стояли люди и гарантия их мобильности.

Именно для них уже в течение 130 лет мы остаемся верными духу авантюризма, создаем наши изобретения, развиваем производство и накапливаем опыт.

Мы предлагаем дилерам и мастерским по всему миру современное оборудование для ремонта и диагностики, а также обширный ассортимент запасных частей для автомобилей и коммерческого транспорта.



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76225 Karlsruhe

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