Invented for life

Universal tire pressure monitoring sensor

Next generation of TPMS sensors – Bosch QUICK FIT+ sensors

Bosch launches next generation of TPMS sensors:
The new portfolio contains three fixed valve and three flex valve sensors. This portfolio extension allows workshops to install the sensors on a wider range of rims, as the valve angle can be individually adjusted to each rim. Both variants, with fixed and flexible valves, offer advancements in programming and battery life.

Multi-programming of up to six sensors at once

Longer service life due to higher battery capacity

New part numbers for Bosch QUICK FIT+ sensors

Description	Former part number	New part number
Metal titanium flex	F 026 C00 467*	0 273 014 058
Metal silver flex	–	0 273 014 056
Metal black flex	–	0 273 014 057

*Metal titanium fix

Description	Former part number	New part number
Metal black fix	F 026 C00 468	0 273 014 061
Rubber black fix	F 026 C00 469	0 273 014 059
Metal silver fix	F 026 C00 466	0 273 014 060

Advantages at a glance:

- Quick programming of Bosch TPMS sensors in up to 5 sec.
- Over 90 % vehicle coverage with just a few part numbers
- Flexible valve, adjustable to various rims
- Multi-programming of up to 6 sensors at once
- Up to 50% higher battery capacity compared to the previous model
- Available in rubber and steel versions, matching the steel and aluminum rim look
- Functional and quality tests according to the same standards as in original equipment

The Bosch programming tool Tire Pressure Analyzer 400 was specially developed for the vehicle-specific configuration of universal sensors for tire pressure monitoring systems (TPMS). The tool supports a wide range of universal sensors available on the market. Bluetooth sensors can also be reliably analyzed by the Tire Pressure Analyzer 400. Using wireless transmission, the TPMS data is displayed and checked directly on the 2.8-inch color display.

Included in the scope of delivery:
OBD II cable, USB cable type A/B, power adapter, quick start guide, soft case

Tire Pressure Analyzer 400:
0 684 400 405