Invented for life

Chassis components

Precision when it matters

Extensive program for chassis systems
Bosch's new range of chassis components comprises control arms, tie rod ends, inner tie rods, stabilizer links, control arm bushings, and ball joints. Bosch draws on its decades of experience in steering system development. These safety-critical components are designed to the same specifications as those used for original equipment and are tested to ensure they meet the specific characteristics of the vehicle. Their precise design and production in optimized processes with rigorous end-of-line testing ensure reliable performance throughout their entire service life.



Reliable performance throughout its entire lifespan due to high mechanical strength

Easy installation thanks to precise fit

Consistent performance, long durability, and resistance to stress and wear thanks to selected materials

Advantages at a glance

- Corrosion resistance and long service life confirmed by tests that are exceeding industry standards
- Reliably protected against demanding environmental conditions through resistance to corrosion, stone chips and chemical influences
- Quiet and stable operation under demanding road conditions thanks to resistance to environmental influences and chemicals in the engine compartment – such as oil

Did you know?

Bosch has

Chassis components

for many electric and hybrid vehicles such as Tesla, Renault or VW, and all common existing vehicles with combustion engines in its portfolio.