

Universal tire pressure monitoring sensor Bosch QUICK FIT

Since 2014, all new vehicles within the EU must be equipped with a tire pressure monitoring system (TPMS). Bosch universal sensors for TPMS measure the air pressure directly on the vehicle's tires and transmit it reliably by radio to the control unit in real time. Continuous monitoring of the tire pressure prevents unnoticed pressure deviations and thus makes an important contribution to road safety. Adherence to the recommended tire pressure also ensures optimized fuel consumption and reduced tire wear.



High vehicle coverage with just a few part numbers



Time saving due to easy programming and mounting (QUICK FIT)



Quality and reliability at original equipment level



☐ Order numbers

Clamp-in metal valve silver: F 026 C00 466 Clamp-in metal valve titan: F 026 C00 467

Clamp-in metal valve black: F 026 C00 468 Snap-in rubber valve black: F 026 C00 469





Advantages at a glance:

- Universal programmable: Over 90 % vehicle coverage with just four part numbers (EU)
- Available as a rubber and steel version, matching steel and aluminum rim design
- Function and quality tests according to the same standards as in original equipment

Everything from a single source:

Programming tool TPA 300 and Technical Support

For easy and safe commissioning, Bosch recommends using the Bosch programming tool TPA 300. In combination with its Technical Support, Bosch offers a complete solution that enables workshops the diagnosis, removal, and installation as well as the commissioning of spare parts.



□ Order numbers

TPA 300: 0 684 400 253 **OBD-II module:** 1 684 465 914

