

Oxygen Sensor Tech Tips



BOSCH
Invented for life

Discolored / Seared Protection Tube

All Bosch Oxygen Sensors go through a full functional test to ensure sensor quality and performance as part of our manufacturing process. Some customers have noticed a dark discoloration on Bosch sensors and question if the part is used. Rest assured that this discoloration is normal and the result of one of many processes that we utilize to ensure that you receive a high-quality sensor from Bosch!



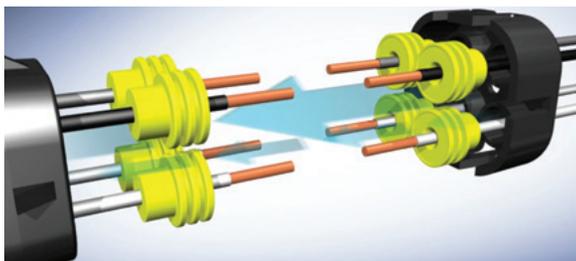
Pre-coated Threads

Bosch Oxygen Sensors come with conductive anti-seize compound applied to the threads right out of the box for easy installation. You do not need to add any additional anti-seize as it may get on the sensor protection tube and sensing element and may affect sensor performance.



Reference Air

Oxygen Sensors require a clean reference air sample to function properly. Bosch Oxygen Sensors are the only sensors that draw their reference air from the connector and through the wire harness to ensure the reference air sample is clean. It is critical that the wiring harness is not damaged during installation or that no dielectric grease is added to the connector as this will affect the sensor's ability to draw its reference air.



Product Warranty Policy Reminder

Bosch Premium Oxygen Sensors

Covered: 12 Months/Unlimited Miles*

Applies to Non-Commercial Passenger Cars and Light Trucks

*Please see website for additional product information: www.boschautoparts.com

Oxygen Sensor Diagnosis Guide

