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Bosch Wideband Oxygen Sensors Precisely

Wideband/Air-Fuel sensors perform the same function as a regular O₂ sensor, but they precisely measure the amount

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oxygen in the exhaust rather than just switching between rich (too much fuel, not enough oxygen) and lean (too much oxygen, not enough fuel). Our Wideband sensors use a more sophisticated sensing element that provides a signal to the vehicle's ECU that is proportional to the amount of oxygen in the exhaust.

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Oxygen (O2) Sensors | Bosch Auto Parts

Premium Wideband A/F (O2) Oxygen Sensors /. It's been more than 40 years since Bosch invented the Oxygen Sensor and began series production in 1976. That same year, the Volvo 240/260-series became the first passenger car equipped with the new

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Bosch sensor. From there, production grew steadily and the Oxygen Sensor became an essential tool for fuel efficiency and the reduction of CO₂ emissions.

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Bosch Wideband Oxygen Sensors

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Precisely Measure Air/Fuel Ratios. Wideband Oxygen Sensors. As engine management and on-board diagnostic systems continue to evolve, so too do the oxygen sensors that monitor the air/fuel mixture. The latest generation of "wideband" oxygen sensors from Robert Bosch are smarter, faster, more durable and capable of precisely measuring

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exact air/fuel ratios - a feat that was impossible with earlier generations of O₂ sensors.

Bosch Wideband Oxygen Sensors Precisely Measure Air/Fuel ...

Premium Wideband A/F (O₂) Oxygen Sensors/. It's been more than 40 years since Bosch invented the Oxygen Sensor

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Wideband Air/Fuel Oxygen (O₂) Sensors | Bosch Auto Parts

Wideband Air-Fuel Ratio Sensor precisely measures air-fuel mixture; Direct Fit includes OE Connector for easy installation. Performance meets or exceeds OE specifications; Bosch invented the oxygen sensor and

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manufactures more oxygen sensors for the independent aftermarket than any other supplier.

Oxygen (O2) Sensor - OE Manufacturer BSH 17200 | Buy ...

The wideband oxygen sensor is often referred to as a broadband sensor or air-fuel ratio sensor (AFR sensor) and can

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be installed to both petrol / diesel engine vehicles. The name wideband is derived from the sensor's ability to accurately detect the air fuel ratio across a wide spectrum from 10:1 to 20:1 (20:1 being ambient air) unlike the narrowband sensor's ability to detect only the stoichiometric ratio of 14.7:1.

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Testing Bosch LSU 4.2 broadband oxygen sensor

Wideband O₂ sensors (also known as air-fuel ratio sensors or AFR sensors) were created to allow faster monitoring and more precise control of the air/fuel ratio of internal combustion engines over a much wider range of air/fuel ratios than traditional sensors.

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Bosch LSU 4.2 Wideband O2 Sensor Testing (2001 Skoda ...

AEM's Bosch 4.2LSU Wideband UEGO O2 replacement sensor kit includes only the sensor (with attached cable and male connector) and is intended to replace an existing mounted wideband sensor used with AEM wideband air/fuel UEGO

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controllers. These sensors have a laser-etched, calibrated resistor in the sensor's connector body.

Bosch LSU 4.2 Replacement O2 Sensor | AEM

While wideband oxygen sensors make it possible to precisely monitor an engine's air/fuel ratio, properly positioning and

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calibrating the sensor is essential to optimizing accuracy and maximizing sensor longevity. Fortunately, following a few simple guidelines goes a long way to getting the most out of your O2 sensor.

Important Tips to Get the Maximum Life Out of your O2 Sensor

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Wideband Air-Fuel Ratio Sensor precisely measures air-fuel mixture; Direct Fit includes OE Connector for easy installation. Performance meets or exceeds OE specifications; Bosch invented the oxygen sensor and manufactures more oxygen sensors for the independent aftermarket than any other supplier.

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Oxygen (O2) Sensor BSH 18079 | Buy Online - NAPA Auto Parts

Air Fuel Ratio Oxygen Sensor LSU 4.9 5 Wire Wide band Replacement AFR O2 sensor Replaces # Bosch LSU 4,9 17025 and 0258017025 Compatible with AEM 30-4110 Wideband Kit (0258017025, The picture color) 3.4 out of 5 stars 12

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Amazon.com: bosch wideband o2 sensor

Bosch Premium Wideband A/F Oxygen (O₂) Sensors are designed for use with aftermarket high performance wideband kits Advanced Wideband sensing element for an exact air/fuel measurement vs. a typical oxygen

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sensor which simply sends a rich or lean signal Robust sensor design increases sensor longevity

Amazon.com: Bosch 17025 Oxygen Sensor: Automotive

Bosch oxygen sensors are a better fit for European vehicles. The brand's sensors are also thicker, "fatter" than other

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aftermarket manufacturers. In many cases, they are also cheaper. If you prefer that, check some Bosch alternatives.

Bosch vs Denso Oxygen & A/F Sensors: A Comprehensive ...

BOSCH leads the way in oxygen sensor technology and innovation. From overall

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sensor design to the critical ceramic element, BOSCH is known worldwide for quality and performance. Premium BOSCH Wideband A/F sensors are designed to improve fuel economy while reducing harmful emissions. Wideband air-fuel ratio sensor precisely measures air-fuel mixture.

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Bosch Exact Fit Oxygen Sensor 18083 - autozone.com

With CJ125, ALM-CAN controls the sensor temperature in the close loop mode and precisely keeps the LSU4.9 sensor around 780 degree C. Note, Bosch's own wideband controller, "LambdaTronic, or LT4", uses CJ125 driver chip. In fact, Bosch uses this chip wherever a LSU

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sensor is used. The CJ125 and LSU sensor are mated-pair by Bosch.

Wideband Controller ALM-CAN | ECOTRONS

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Auto. Advanced Driver Assistance
System; Air Management Sensors;
Alternators and Starters; Batteries;

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Battery Accessories; Brakes; ...

Wideband A/F Oxygen (O2) Sensors.

Wideband A/F Oxygen (O2) Sensors:
17001; Wideband A/F Oxygen (O2)

Sensors: 0258007011;

products - Bosch Auto Parts

Premium BOSCH Wideband A/F sensors
are designed to improve fuel economy

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while reducing harmful emissions
Wideband air-fuel ratio sensor precisely
measures air-fuel mixture BOSCH
invented the oxygen sensor and
manufactures more oxygen sensors for
the independent aftermarket than any
other supplier.

Bosch Exact Fit Oxygen Sensor

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18002 - AutoZone.com

Replacement LSU 4.9 Lambda Wide Band O2 Oxygen Sensor - Replaces 17025, 0258017025 - Compatible with AEM 30-4110, 30-0300, 30-0310 - X Series AFR Inline Controller - UEGO Air and Fuel Ratio Wideband 3.9 out of 5 stars 120

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Amazon.com: aem uego wideband sensor

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reducing harmful emissions.

Performance meets or exceeds OE
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