



39210-23750 Auto Parts Oxygen Sensor For Hyundai Accent Kia Elantra

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-23750
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
- Delivery Time: 3-35 days
- Payment Terms: D/P, L/C, T/T



Product Specification

- Product Name: Oxygen Sensor
- Size: Standard
- Warranty: 12 Months



More Images



Product Description

Product Description:

Oxygen Sensor (O2 Sensor) Explained

The O2 sensor, an integral part of a vehicle's emission system, plays a pivotal role in reducing emissions and optimizing performance. Installed in the exhaust system, its purpose is multifaceted, primarily focusing on assessing the concentration of oxygen present in the exhaust gases. This evaluation is crucial as it directly influences the vehicle's operational efficiency.

By constantly gauging the oxygen content, the sensor delivers essential data to the engine's brain, the Engine Control Module (ECM). This communication enables the ECM to make informed adjustments to the air-fuel mixture. Balancing this mixture is key to enhancing engine performance, ensuring optimal combustion, and keeping emissions within regulated standards.

Features:

Oxygen Sensor – Enhance Your Vehicle's Performance

Accurate Oxygen Level Detection: The advanced sensing technology in our Oxygen Sensor accurately gauges oxygen content in the exhaust gases. Real-time feedback to the engine control module (ECM) is provided, enabling precise management of the air-fuel ratio. This critical function improves combustion efficiency and reduces emission levels.

Enhanced Fuel Efficiency: Our Oxygen Sensor is a pivotal component in helping your vehicle achieve optimal fuel economy. By continuously monitoring exhaust gas oxygen levels, the ECM can fine-tune the fuel injection and air-fuel mix. The result? Improved fuel combustion, cost savings on fuel, and a smaller carbon footprint.

Reliable and Durable Construction: Durability is at the core of our Oxygen Sensor's design. Crafted from premium materials that withstand the extreme conditions of the exhaust system, our sensor delivers unwavering performance amid high temperatures and exposure to challenging environments.

Rigorous Quality Control: Subject to thorough quality assessments, our Oxygen Sensor upholds the highest reliability and accuracy standards. With compliance to, or exceeding, OEM demands, our sensor instills confidence and assurance for its integration and function within your vehicle.

Cost-Effective Solution: Balancing performance with affordability, our Oxygen Sensor represents a prudent financial decision. It ensures efficient exhaust system operation and compliance with environmental standards, all while being mindful of your budget.

Applications:

Oxygen Sensor's Role

The foremost role of an oxygen sensor is to assess the volume of oxygen present in the vehicle's exhaust gases. This assessment is achieved through a comparative analysis between the oxygen concentration in the exhaust and that within the ambient air. From this, the sensor is capable of producing an electrical voltage signal that reflects the discrepancy, which is then conveyed to the Engine Control Module (ECM).

Upgrade Your Vehicle

Introducing our state-of-the-art Oxygen Sensor, designed to elevate your vehicle's exhaust system. Our sensor promises precise and steadfast tracking of oxygen levels within the exhaust. This critical data contributes to enhancing your vehicle's fuel usage efficiency while simultaneously curbing pollutant emissions.

Performance and Durability

Bank on the robustness and superior performance of our Oxygen Sensor for unswerving feedback transmission to your ECM. Such consistent communication is pivotal for the refined regulation of the air-fuel mixture, vital for the vehicle's engine to run smoothly. Select our Oxygen Sensor as your choice for maintaining peak engine efficiency and adhering to environmental standards.

FAQ:

1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specilizing in all kinds of spare parts for Japanese cars and Korean cars, for example, engine parts, suspension parts,electric parts, steering parts,transmission parts, body parts. . .

2. How can we guarantee quality?

Always a pre-production sample before mass production;

Always final inspection before shipment.

3. Why should you buy from us from other suppliers?

We have experience in spare parts for more than 10+years

A large of stock

Professional export company

Accept small order

We can design anything well according to customers' requirment

PRODUCT SPECIFICATIONS





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