



39210-26620 Oxygen Sensor For Hyundai Elantra 2007-2010 Accent 2000-2011

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-26620
- 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
- Warranty: 12 Months
- Size: Standard



More Images



Product Description

Product Description:

Oxygen Sensor Functionality

The oxygen sensor, often referred to as an O2 sensor, is an essential element of a vehicle's emission control system. This sensor is strategically installed to continuously assess the concentration of oxygen present within the vehicle's exhaust fumes. Its main objective is to convey pertinent information to the Engine Control Module (ECM). Such data is crucial as it enables the ECM to optimize the mix of air and fuel that enters the engine's combustion chambers. Accurate adjustments ensure that the engine operates efficiently, reduces harmful emissions, and maintains optimal performance.

Features:

Accurate Oxygen Level Detection

Our Oxygen Sensor incorporates state-of-the-art sensing technology designed to measure oxygen content in exhaust gases with precision. This sensor delivers exact, instantaneous data to the engine control module (ECM), ensuring accurate air-fuel mixture adjustments. Such precise control is crucial for optimizing the combustion process, enhancing efficiency, and reducing harmful emissions.

Enhanced Fuel Efficiency

The Oxygen Sensor's ability to continuously monitor exhaust gas oxygen levels empowers the ECM to fine-tune the fuel injection rates and air-fuel mixture. This optimal calibration ensures more complete fuel combustion, translating to increased fuel economy. It's not only financially beneficial, reducing your expenditures on fuel, but also environmentally friendly by diminishing your vehicle's ecological footprint.

Reliable and Durable Construction

Constructed from premium materials and high-grade components, our Oxygen Sensor is engineered to endure. It's built to last and operate reliably despite the exhaust system's challenging environment, characterized by extreme temperatures and continual exposure to corrosive gases. Its resilience ensures it retains functionality without succumbing to the conditions it monitors.

Rigorous Quality Control

Each Oxygen Sensor we produce is subjected to a comprehensive regime of quality control tests. This scrutiny ascertains their dependability and precision, with each unit meeting, or even surpassing, OEM standards. This rigorous process means you can trust in the sensor's performance and its seamless compatibility with your vehicle.

Cost-Effective Solution

Offering an amalgamation of reliability and affordability, our Oxygen Sensor exemplifies a prudent investment for maintaining your vehicle. Its competitive pricing does not compromise the quality and performance necessary for upholding the efficacy of your vehicle's exhaust system, ensuring compliance with environmental standards at a manageable cost.

Applications:

Enhance Your Drive with Our Premium Oxygen Sensor

The Essential Role of the Oxygen Sensor

The chief role of an oxygen sensor is to ascertain the oxygen content present within the exhaust fumes. This is achieved by drawing a comparison between the level of oxygen in the leftover gases post-combustion and the ambient air's oxygen content. As a result of this analysis, the sensor produces an electrical voltage signal. It is this signal that is conveyed to the Engine Control Module (ECM).

Superior Performance and Eco-Friendly Benefits

Enhance your automobile's performance by choosing our top-of-the-line Oxygen Sensor for your exhaust system. Enjoy the advantages of precise oxygen level tracking, which leads to more efficient fuel consumption and a notable decrease in pollutive emissions. Select our Oxygen Sensor for an unwaveringly accurate feedback loop to the ECM. The result is a perfectly balanced air-to-fuel ratio, ensuring your engine operates flawlessly while contributing to environmental preservation.

Trust and Reliability in Every Drive

Invest in reliable operation and consistent performance with our Oxygen Sensor. We take pride in providing a product that not only sustains your vehicle's efficiency but also upholds quality by enabling effective communication between the exhaust system and the ECM. Optimize your driving experience while taking a step forward in eco-conscious automotive care.

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





**MORE
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**PRODUCTION
LINE**

Manufacturing
Facility



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