



Guangzhou Jiabaolai Trading Co., Ltd.
automobile-sparepart.com

广州嘉宝来贸易有限公司
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39210-23500 Oxygen Sensor for Automobile Spare Parts For Hyundai Elantra 2001-2006 Kia

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-23500
- 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 Overview

An oxygen sensor, often referred to as an O2 sensor, serves as an indispensable element within a vehicle's exhaust arrangement. Its principal function is to keep track of the concentration of oxygen present within the exhaust emissions.

This sensor's role is vital in that it relays information back to the engine control module (ECM). The ECM then uses this data to make adjustments, ensuring an optimal blend of air and fuel during combustion. Proper management of the air-fuel mixture is essential for engine performance and efficiency.

By continuously assessing the oxygen content, the O2 sensor contributes significantly to the vehicle's ability to maintain environmental standards by limiting excessive emissions and optimizing fuel consumption.

Features:

Accurate Oxygen Level Detection

Employing state-of-the-art sensing technology, **Our Oxygen Sensor** is adept at meticulously gauging oxygen concentration within exhaust emissions. It conveys precise and immediate data to the engine control module (ECM), guiding it to accurately manage the air-fuel mixture. Such precision is pivotal for refining the efficiency of combustion and curtailing pollutant release.

Enhanced Fuel Efficiency

The vigilant tracking of oxygen quantities in the effluent by **Our Oxygen Sensor** provides the ECM with the insight to tailor fuel injection and the air-fuel amalgam to perfection. This ensures the fuel burns more effectively, boosting fuel economy, trimming costs at refueling stations, and lessening your carbon footprint on the environment.

Reliable and Durable Construction

Built to last, **Our Oxygen Sensor** incorporates premium materials and components to guarantee endurance and sustained function. It's crafted to face the brutal environment of an exhaust system, from intense heat to continuous contact with exhaust fumes, all while maintaining optimal performance.

Rigorous Quality Control

Subjected to uncompromising quality inspections, **Our Oxygen Sensor** is proven to be dependable and precise. It is on par with or surpasses original equipment manufacturer (OEM) criteria, ensuring your absolute assurance in its integration with your vehicle and its steadfast operation.

Cost-Effective Solution

Offering an advantageous blend of performance and affordability, **Our Oxygen Sensor** stands as a prudent choice. It delivers steadfast service without an extravagant price tag, helping you to keep your vehicle's exhaust system efficient and eco-friendly in a budget-friendly manner.

Applications:

Discover the Role of an Oxygen Sensor

The fundamental role of an **oxygen sensor** is pivotal for monitoring vehicular emissions. Its critical job is to *accurately gauge the concentration of oxygen within the exhaust gases*. This is achieved through a detailed process that involves a comparison between the level of oxygen present in the exhaust and that in ambient air.

How the Oxygen Sensor Functions

At the heart of this operation, the sensor adeptly produces a voltage signal, mirroring the differences between the two oxygen quantities. This signal serves as valuable information, which is promptly communicated to the Engine Control Module (ECM), playing a substantial role in vehicular exhaust analysis.

Enhance Your Vehicle with Our Premium Oxygen Sensor

Introducing our **top-tier Oxygen Sensor** to elevate your vehicle's emission system. By installing our sensor, you will benefit from *enhanced detection and dependable tracking* of oxygen levels in exhaust gases. Such sophistication in monitoring contributes to an uptick in fuel efficiency and a downturn in pollutant emissions.

Reliable and Durable Performance

Confidence in our Oxygen Sensor is well-placed; it's designed to ensure steadfast and unwavering performance. With the capability to deliver consistent and accurate feedback to the ECM, it enables precise control over the air-fuel mixture. The result? *Seamless engine operation*, diminished environmental impact, and a commitment to uphold your vehicle's integrity and performance.

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 PRODUCTS



PRODUCTION LINE

Manufacturing
Facility





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