



39210-25300 Oxygen Sensor for Automobile Components for Hyundai Sonata Kia Optima Rondo

Our Product Introduction

For more products please visit us on automobile-sparepart.com

Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-25300
- 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:

About the Oxygen Sensor in Vehicles

An **Oxygen Sensor**, commonly referred to as an **O2 Sensor**, is an essential element within the exhaust system of a vehicle. Its primary function is to gauge the oxygen content present within the exhaust gases. This measurement is crucial for the vehicle's efficiency and performance.

The sensor's role extends to supplying pivotal data to the vehicle's **Engine Control Module (ECM)**. This data pertains to the concentration of oxygen detected, which the ECM utilizes to manage and maintain an optimal air-fuel mixture. Ensuring the correct balance of this mixture is key for reducing emissions and maintaining engine performance.

Features:

Oxygen Sensor Features

Precision in Oxygen Measurement

Our cutting-edge Oxygen Sensor employs the latest in sensing technology to deliver pinpoint measurements of oxygen levels in the exhaust fumes. It swiftly relays this data to the engine's control module, facilitating sharp adjustments to the air-fuel ratio. This meticulous calibration is key to optimizing the engine's combustion process, thereby curtailing pollutant emissions and ensuring efficient operation.

Boosted Fuel Economy

Continual monitoring of exhaust oxygen concentrations by our sensor aids the ECM in perfecting the fuel injection timing and the air-fuel mix. The outcome is a sterling combustion process that not only stretches your mileage but also slashes costs at the pump. Beyond personal savings, it's a win for the planet, slashing your carbon footprint one mile at a time.

Robust and Long-lasting Design

Constructed from first-rate materials, our Oxygen Sensor is synonymous with endurance and sustained operational excellence. Its design takes the brutality of exhaust settings in its stride—extremes of temperature and pollutant exposure remain mere trifles. Investing in our sensor means opting for uninterrupted precision.

Stringent Quality Assurance

Every single Oxygen Sensor we create is put through a battery of rigorous tests aimed at validating its reliability and accuracy. The rigor of these tests ensures each sensor matches, or indeed surpasses, the demanding standards set by OEM. With our sensors, rest assured, your vehicle's compatibility and performance is in good hands.

Cost-Efficiency without Compromise

In addition to its high-grade performance, our Oxygen Sensor represents a sound economic choice. The blend of competitive pricing and dependable operation serves both your wallet and vehicle maintenance goals. It's a savvy investment that maintains your car's eco-friendly and efficient exhaust system without an exorbitant price tag.

Applications:

Understanding the Oxygen Sensor

The core role of an oxygen sensor is to ascertain the level of oxygen within the vehicle's exhaust gases. This process involves an intricate comparison of the oxygen present in the exhaust against the oxygen found in ambient air. A resultant voltage signal emerges from this comparison which is then conveyed to the engine control module (ECM).

Enhance Your Driving Experience

Take the performance of your vehicle to new heights with our superior Oxygen Sensor. Engineered to offer precise oxygen level assessments in exhaust emissions, our sensor promotes greater fuel economy and a decrease in pollutant release. Users can rely on the steadfastness and efficiency of our Oxygen Sensor, which provides the ECM with consistent data necessary for maintaining the optimal air-to-fuel mixture. This is not merely an upgrade for your car; it's an advancement towards smoother engine performance and a commitment to the environment.

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' requirement

PRODUCT SPECIFICATIONS





MORE PRODUCTS



PRODUCTION LINE

Manufacturing
Facility





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