



39210-2B220 Car 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: 39210-2B220
- 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:

The O2 sensor, an essential part of the vehicle exhaust framework, plays a pivotal role in maintaining engine function. This sensor is tasked with the responsibility of gauging the concentration of oxygen within the exhaust emissions. The data gathered by the oxygen sensor is relayed to the engine's control unit, the ECM. This enables the ECM to calibrate the mixture of air and fuel precisely, ensuring optimal engine performance and efficiency.

Features:

Oxygen Sensor Overview

The Oxygen Sensor we offer is a testament to modern sensing technology. Our sensor is engineered to accurately assess oxygen levels in exhaust gases. It does this with precision, providing the ECM (Engine Control Module) with real-time data. This allows for meticulous air-fuel ratio adjustments, enhancing combustion efficiency while keeping emissions low.

Benefits of Advanced Oxygen Detection

Our Oxygen Sensor plays a vital role in fuel management. By continuously measuring exhaust gas oxygen levels, it enables the ECM to fine-tune the fuel delivery and air-fuel mix. This ensures an optimal balance is achieved for efficient fuel combustion. As a result, you'll notice an improvement in fuel economy, a cut in fuel costs, and a reduction in the ecological footprint of your vehicle.

Construction Quality and Durability

Built with resilience in mind, our Oxygen Sensor employs top-grade materials and components. Its robust construction is designed to endure the rigorous environment within the exhaust system. Problematic conditions such as extreme heat and corrosive exhaust gases are no match for our sensor's steadfast performance.

Stringent Quality Assurance

Prior to reaching the market, our Oxygen Sensor is subjected to a series of rigorous quality checks. This meticulous testing assures the sensor's precision and longevity. Every sensor meets, or oftentimes surpasses, OEM (Original Equipment Manufacturer) standards. You can feel secure about its compatibility and performance within your vehicle.

A Value-Driven Solution

Choosing our Oxygen Sensor means investing in quality without undue expense. It stands as a cost-efficient alternative that doesn't skimp on performance. With our sensor, you can maintain your vehicle's exhaust efficiency and comply with environmental standards economically.

Applications:

The Role of an Oxygen Sensor

The principal role of an oxygen sensor lies in gauging the amount of oxygen present in the vehicle's exhaust fumes. This intricate process involves a meticulous comparison between the levels of oxygen in the exhaust and those prevalent in the ambient atmosphere. By conducting such comparative analysis, the sensor is adept at generating a precise voltage signal, which is thereafter transmitted to the Engine Control Module (ECM).

Enhance Your Vehicle's Exhaust System

Opt for an upgrade to your vehicle's exhaust system with our top-of-the-line Oxygen Sensor. Our superior sensor empowers your vehicle with the ability to perform a definitive and dependable surveillance of the oxygen concentration within the exhaust gases. Such vigilance is key to the enhancement of fuel economy and the significant curbing of harmful emissions.

Dependability & Performance

Place your trust in the robustness and exceptional performance of our Oxygen Sensor. It stands out as a beacon of consistency, supplying the ECM with steadfast feedback necessary for the precise management of the air-to-fuel mixture. This robust sensor is instrumental in achieving smooth engine functionality combined with an unwavering commitment to environmental 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 PRODUCTS



PRODUCTION LINE

Manufacturing
Facility





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