



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

广州嘉宝来贸易有限公司
Guangzhou Jiabaolai Trading Co., Ltd.



39210-22610 Oxygen Sensor for Automobiles For Hyundai Accent Tucson Kia

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 39210-22610
- 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:

An **Oxygen Sensor**, commonly referred to as an *O2 sensor*, plays a pivotal role in the functioning of a vehicle's exhaust system. This crucial component is responsible for keeping tabs on the oxygen concentration within the exhaust emissions.

The design and function of the O2 sensor are specifically tailored to provide accurate feedback to the vehicle's *Engine Control Module (ECM)*. By doing so, it helps maintain an optimal air-to-fuel mixture for the engine's performance. This, in turn, ensures that the vehicle operates efficiently and emits cleaner exhaust gases.

Overall, the O2 sensor's ability to monitor and report the levels of oxygen allows the ECM to make necessary adjustments in real time. As a result, it aids in enhancing the engine's efficiency while also contributing to the reduction of harmful environmental emissions.

Features:

Accurate Oxygen Level Detection

Our Oxygen Sensor garners cutting-edge sensing technology to deliver precise measurements of oxygen in exhaust gases. By providing accurate, instantaneous data to the engine control module (ECM), it enables perfect air-fuel ratio adjustment. The result? Enhanced combustion efficiency and reduced emissions.

Enhanced Fuel Efficiency

The art of conserving fuel is mastered by our Oxygen Sensor. Its vigilant monitoring of oxygen levels in exhaust gases guides the ECM in fine-tuning the fuel injection and air-fuel blend, securing the optimal ratio. The perks are manifold: economical fuel use, monetary savings, and diminished environmental impact.

Reliable and Durable Construction

Our Oxygen Sensor is the epitome of endurance, crafted from premium materials and components to promise lasting functionality.

Designed to survive the extreme environment of the exhaust system, it confronts high temperatures and corrosive gases head-on, without yielding in performance.

Rigorous Quality Control

This sensor passes through a gauntlet of strict quality control checks to guarantee its precision and dependability. Surpassing or meeting OEM standards, the sensor gives you the assurance of flawless compatibility and stellar performance in your vehicle.

Cost-Effective Solution

We present the Oxygen Sensor as a remarkable blend of economy and quality. It stands as a cost-efficient option that does not skimp on performance, empowering you to uphold your vehicle's efficiency and comply with environmental standards sans financial strain.

Applications:

The purpose of an oxygen sensor is pivotal within a vehicle's exhaust system. Its role involves the ongoing measurement of oxygen concentrations present in the vehicular exhaust gases. The operation of this sensor is reliant on the critical comparison it makes. It examines the oxygen content in the gases being expelled and juxtaposes it with the ambient air's oxygen content.

As soon as this comparison is made, the oxygen sensor reacts by producing a voltage signal. This signal is reflective of the comparative analysis it has just performed. Once generated, this signal is promptly conveyed to the Engine Control Module (ECM). It is at this stage that the ECM receives crucial data, allowing it to make informed adjustments to the air-fuel mixture being delivered to the engine.

Upgrade with Our Premium Oxygen Sensor

Enhance your vehicle's exhaust capabilities with our top-tier Oxygen Sensor. By deploying our sensor, you gain access to a level of precision and reliability in the monitoring of your exhaust's oxygen levels. A direct outcome of this advanced sensing technology is an increase in your vehicle's fuel efficiency coupled with a commendable decrease in harmful emissions.

Our Oxygen Sensor is a paragon of durability and outstanding operational performance. Designed to provide unwavering and precise feedback to the ECM, it enables the engine to maintain an optimal air-fuel ratio. This is not only beneficial for smooth engine performance but also prominently supports environmental conservation efforts. Investing in our Oxygen Sensor positions your vehicle to operate with an enhanced degree of efficiency and a marked commitment to reducing environmental impact.

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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