



21350-2E021 Oil Pump Spare Part Standard for Automobile For Hyundai Elantra

Our Product Introduction

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Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 21350-2E021
- 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: Oil Pump
- Warranty: 12 Months
- Size: Standard



Product Description:

Oil Pump Importance in Engines

The oil pump plays an indispensable role in the functionality of an internal combustion engine. It is tasked with a vital operation: circulating engine oil. This process is essential not only for lubrication but also for the reduction of friction between moving components. By ensuring a regular and sufficient flow of oil, the oil pump keeps the engine's moving parts well-lubricated. As a result, the engine operates smoothly and efficiently. The lubrication system supports the engine's health by mitigating wear and tear, thus contributing to its longevity.

Furthermore, the oil pump contributes to the cooling of the engine. By distributing oil throughout the engine, it helps to disperse heat that builds up during combustion processes. This cooling effect is critical in maintaining an optimal engine temperature and preventing overheating, which could lead to engine damage.

Features:

High-Quality Oil Pump Features

1. Efficient Oil Circulation

Our oil pump is expertly crafted to conduct oil from the reservoir to the engine's essential elements effectively. This mechanism guarantees a consistent, uniform oil distribution, empowering effective lubrication. This action is paramount for minimizing the friction and depreciating the wear on crucial engine components, ensuring their enhanced longevity.

2. High-Quality Construction

Built from the finest materials, our oil pump employs robust cast iron or aluminum, designed to resist the strenuous conditions of engine activity. Our materials are resilient to the intense heat and pressure experienced during operation. With this foundation, our pump promises durability and unwavering performance for extended periods.

3. Precise and Reliable Operation

Engineered with precision, our oil pump incorporates top-tier internal components, such as meticulously crafted gears or rotors. This level of exactitude in design ensures that the oil pump functions smoothly and dependably. As a result, oil pressure and circulation are maintained at ideal levels, contributing to the engine's peak performance.

4. Enhanced Lubrication and Cooling

The oil pump's chief role is to maintain an adequate oil flow for lubricating and cooling the engine's moving parts. Proper lubrication decreases the friction and subsequent wearing down of parts. Concurrently, proficient cooling is instrumental in heat dissipation, thus preserving the engine's performance and extending its operational life.

5. Rigorous Quality Control

Subject to strict testing and quality control measures, our oil pump's functionality, sturdiness, and consistency are guaranteed. It adheres to stringent industry criteria and comes with a warranty for your assurance. With our product, you attain not only superior engine performance but also, importantly, peace of mind.

Applications:

Maximize Your Engine's Potential

Guarantee your engine's top performance and extended life with our high-quality oil pump. By ensuring the utmost efficiency in oil flow, your engine benefits greatly with this vital component. Our top-of-the-line pump facilitates effective oil circulation, crucial for lubrication and temperature management.

The seamless functioning of your vehicle owes much to enhanced lubrication which our oil pump provides. By maintaining the smooth flow and dispersion of oil, it significantly contributes to your vehicle's flawless operation. Suboptimal lubrication can compromise the engine, but with our oil pump, rest assured that every movement is as smooth as silk.

Depend on the robustness and efficiency of our oil pump for your engine's needs. We take pride in the durability and high performance of our product, giving you the confidence that your engine will work impeccably for years to come. Let our oil pump be the heart of your engine, keeping it in prime condition.

FAQ:

1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specializing 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



MORE PRODUCTS



PRODUCTION LINE

Manufacturing Facility



Guangzhou Jiabaolai Trading Co., Ltd.

+8613260773907

570987401@qq.com

automobile-sparepart.com

No.40, Qixinggang Road, Junhe Street, Baiyun District, Guangzhou, Guangdong, China