



Wholesale 3RZ 11301-75021 Engine System Auto Part Oil Pump FOR TOYOTA

Our Product Introduction

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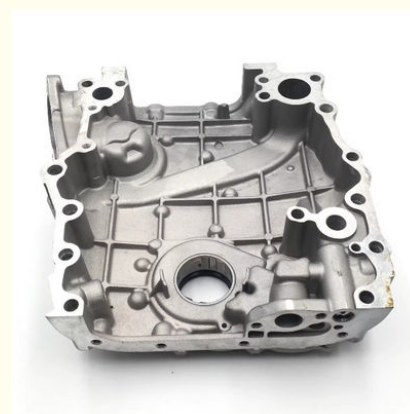
Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 3RZ 11301-75021
- 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
- Size: Standard
- Warranty: 12 Months
- Highlight: 3RZ Oil Pump, TOYOTA Oil Pump, engine system Oil Pump



More Images



Product Description

Product Description:

The Importance of the Oil Pump in Internal Combustion Engines

An internal combustion engine relies heavily on the functionality of its oil pump, a crucial component within the motor. The primary job of the oil pump is to facilitate the uninterrupted flow of engine oil to various moving components within the engine.

Lubrication and Friction Reduction

The continuous circulation of oil carried out by the oil pump plays an indispensable role in maintaining the lubrication of engine parts. Adequate lubrication helps in minimizing the friction that inherently exists between the moving parts of the engine. By doing so, the oil pump contributes significantly to the longevity and efficiency of the engine's operations.

Consistent Oil Supply and Engine Cooling

Ensuring that the engine receives a steady supply of oil, the oil pump guarantees that all parts are uniformly lubricated at all times.

Furthermore, engine oil serves a dual purpose by also assisting in the cooling of the engine. This is essential for maintaining the engine's performance at optimal levels and preventing overheating, which can lead to severe damage.

Features:

Efficient Oil Circulation

Our oil pump is engineered to deliver exceptional efficiency in circulating oil. It skillfully draws oil from the sump or oil pan, channeling it to the crucial elements of the engine. This process secures a continuous and stable oil flow, promoting effective lubrication. By doing so, it plays a vital role in minimizing friction and diminishing the wear of essential engine components.

High-Quality Construction

In constructing our oil pump, we commit to using only premium materials, such as robust cast iron and lightweight aluminum. These are selected for their ability to endure the rigorous conditions of engine operation, including extreme temperatures and high pressure. Opt for our oil pump to experience enduring performance and unwavering reliability.

Precise and Reliable Operation

At the heart of our oil pump, you'll find precision engineering combined with top-tier internal mechanisms, including perfectly machined gears or rotors. These components are integral to its smooth and dependable functioning, fostering uniform oil pressure and flow.

Consequently, they help in ensuring your engine's performance is consistently at its peak.

Enhanced Lubrication and Cooling

The core responsibility of our oil pump lies in its ability to offer adequate oil flow, which is essential for both lubrication and cooling of the engine's moving parts. Enhanced lubrication slashes friction and attrition, while efficient cooling dispels engine heat. These functions together advance the endurance and efficacy of your engine.

Rigorous Quality Control

To stand by our pledge of excellence, every oil pump we produce undergoes stringent testing and quality assurance protocols. We manufacture our pumps to align with strict industry benchmarks and offer a warranty as a testament to their durability and reliability. Your investment is protected, granting you assurance and serenity with your acquisition.

Applications:

Maintain Your Engine's Peak Condition

Unveil the secret to your engine's enduring health and superior performance with our top-tier oil pump. Engineered for excellence, our pump guarantees the efficient circulation of oil, pivotal for maintaining engine components in pristine condition.

Advanced Lubrication and Cooling

Achieve impeccable lubrication and effective heat dissipation with every revolution. Our pump is designed to enhance your engine's lubrication process, extending the engine's lifespan by preventing wear and tear. Simultaneously, the inbuilt cooling mechanism ensures optimal temperature regulation, fostering a seamless vehicular operation.

Dependable Performance

Place your confidence in the robustness and reliability of our oil pump. Its construction and functionality are set to satisfy the rigorous demands of your engine, keeping it in peak condition. With our oil pump, rest assured that your vehicle's heart is in good hands, beating with vigor and vitality.

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

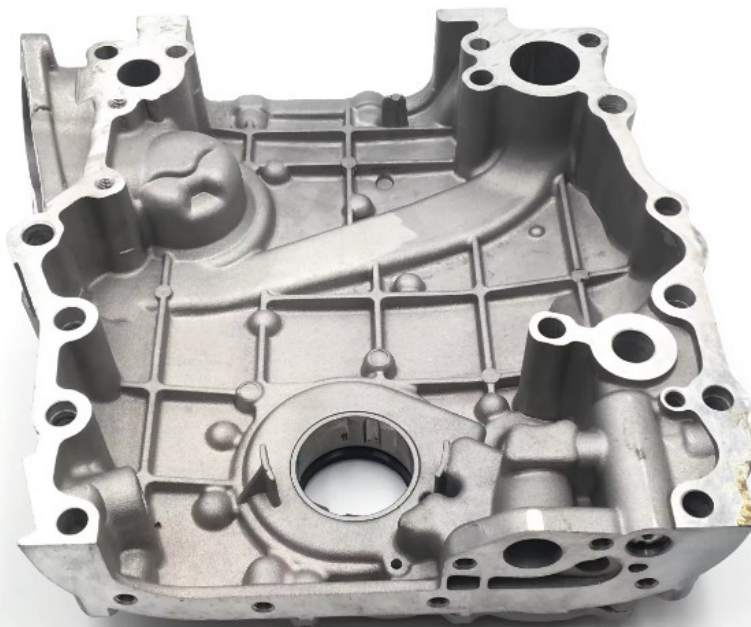
A large of stock

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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