

Fuel Injection System Head Rotor

This head rotor is a key component in fuel injection systems, distributing fuel to the engine's cylinders. It is made from high-quality materials for durability and reliable performance.



ADDITIONAL IMAGES



Overview

High-Performance Fuel Injection Head Rotor

This precision-engineered head rotor is designed for diesel fuel injection systems, ensuring accurate fuel distribution to engine cylinders. Manufactured with high-quality materials, it is built to maintain durability and reliability under demanding operating conditions. The component is optimized for efficient fuel delivery, contributing to enhanced engine performance and a longer service life.

Technical Identification

Product Category

Head Rotor • Fuel Injection Component

Model Number

7139-360U(189U)

Performance & Application

Key Features

- High-accuracy fuel distribution
- Optimized fuel delivery efficiency
- Durable material construction
- Compatible with various diesel engines

Primary Application

Automobile diesel pump assembly and fuel injector systems

Quality & Service

Service Range

Drawing Design, System Solutions, After-Sales Service