

Automotive FEM Housing and Cover

FEM housings and covers are crucial components for automotive engine systems. These precision-engineered parts provide reliable protection and support for internal mechanisms.



ADDITIONAL IMAGES



Product Overview

Precision Automotive Components

These automotive FEM housing and cover components are precision-engineered to ensure robust performance and durability in engine systems. Designed for optimal functionality and longevity, these parts provide reliable protection and support for internal mechanisms. Manufactured to meet stringent international quality standards, they are essential for high-efficiency automotive fuel supply systems.

Manufacturing & Quality

Quality Certification

TS16949

Annual Capacity

8000000 pcs/year

Pump Components

Manufacturing Processes

Die-casting, Cold extrusion, Ultra-precision CNC machining, Assembly, Testing

Technical Components

Included Components

- Single valve
- Safety valve
- Brushes
- Armature
- Magnet
- Impeller
- Spring
- Oil filter