

Precision Machined Manifolds

Precision machined metal components with intricate designs and robust construction. These parts are related to mould part machining, suitable for applications in industrial machinery or manufacturing processes.



Product Overview

Precision Machined Components

These precision machined manifolds and malleable fittings are engineered for high-performance industrial applications. Designed with rigorous attention to detail, they meet the demanding requirements of automotive and electrical connection systems. Our manufacturing process ensures robust construction and tight tolerances, providing reliable components for complex assembly environments.

Manufacturing & Quality

Management Systems

- ERP System Implementation
- Standardized Process Management
- Dedicated Testing Center
- R&D Technical Support

Certifications

ISO 9001:2008

Applications

Primary Industries

Automotive • Semiconductor • Electrical Connection • Motor Manufacturing

Component Types

- Precision Mold Spare Parts
- Automobile Parts Mold
- IC Connector Components
- Lead Frame Connections
- Motor Fixed Rotor Parts