

Injection Mold Components for Plastic Molds

High-precision mold components designed for demanding injection molding applications. These include ejector sleeves and core pins crafted from hardened steel for durability.



Product Overview

Precision Injection Mold Components

These high-precision mold components are engineered for demanding injection molding applications, including automotive parts, semiconductor connectors, and motor components. Crafted from hardened steel, they ensure durability, extended lifespan, and dimensional accuracy for reliable performance. The components support various injection molding processes, providing consistent ejection and core formation for complex tooling requirements.

Technical Capabilities

Quality Standards

ISO 9001:2008

Service Scope

- Mold Design
- Manufacturing
- Technical Support
- R&D Services
- Process Innovation

Suitable Applications

Automotive Parts, Semiconductor Molds, IC Connectors, Lead Frames, Motor Fixed Rotors, Die Casting Molds

Quality & Management

Operational Systems

- ERP System Implementation
- Standardized Process Management
- Dedicated Quality Testing Center