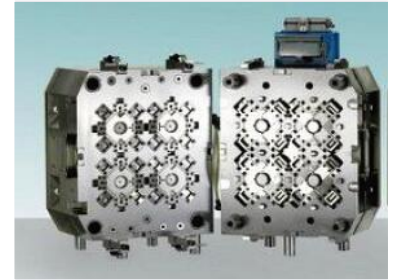


Rapid Injection Mold

This precision-engineered injection mold is designed for rapid prototyping and high-volume production. It features advanced cooling channels for optimal temperature control and reduced cycle times.



Product Overview

Precision Injection Molding Solutions

This rapid injection mold is engineered for both rapid prototyping and high-volume production cycles. Featuring a multi-cavity design and advanced cooling channels, it ensures optimal temperature control and reduced cycle times for enhanced manufacturing efficiency. Constructed from high-grade steel, it is built for durability and is suitable for a wide range of thermoplastic materials.

Technical Specifications

Core Features

- Multi-cavity design for high-volume efficiency
- Advanced internal cooling channels
- High-grade steel construction
- Supports tight manufacturing tolerances

Machine Compatibility

Universal Compatibility • Thermoplastic Injection Systems

Primary Applications

Automotive Parts, Semiconductor Components, IC Connectors, Lead Frames, Motor Fixed Rotors, Precision Spare Parts

Service & Quality

Management Standards

ERP System Managed, Laboratory Tested, Standardized Process Control