

# Injection Mould for Plastic Parts

This precision-engineered injection mould is designed for manufacturing plastic parts. It features a robust, multi-cavity design and advanced cooling channels for efficient, high-volume production.



## Product Overview

### Precision Injection Moulding Solutions

This precision-engineered injection mould is designed for high-efficiency plastic part manufacturing. Constructed from high-grade tool steel, it ensures durability and consistent performance during high-volume production runs. The mould features advanced cooling channels for optimal temperature control and strategically placed ejector pins for reliable part removal.

### Specialized Applications

Crisper Mould • Plastic Parts • Automotive Components • Pipe Fittings

## Technical Capabilities

### Compatibility & Design

- Compatible with standard injection moulding machines
- Multiple cavities for increased efficiency
- Advanced cooling channels
- High-grade tool steel construction

### Supported Mould Types

Injection Mould, Blowing Mould, Zinc Die-casting, Aluminium Die-casting, Automotive Parts, Pipe Fitting