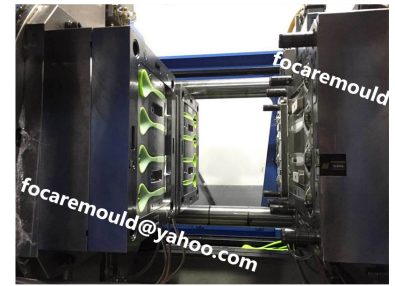


Two-Component Injection Mold

This injection mold is designed for producing parts with multiple materials or colors. It incorporates advanced cooling and ejection systems.



ADDITIONAL IMAGES



Product Overview

Precision Two-Component Molding

This high-performance two-component injection mold is engineered for producing parts that require multiple materials or dual-color integration. Built for high-volume manufacturing environments, the design incorporates advanced cooling and ejection systems to ensure optimal cycle times and superior part consistency. It is a highly versatile tool capable of handling a wide range of thermoplastic materials to meet specific design requirements.

Technical Specifications

Key Design Features

- Advanced cooling system
- Precision ejection system
- Multi-color capability
- High-volume production ready

Molding Process

Two-Component Injection Molding

Compatible Materials

Thermoplastics, Multi-material

Applications

Typical Applications

- Kitchenware and cutlery
- Dual-color consumer goods
- Ergonomic handle components