

Two-Component Injection Mold

This mold is designed for manufacturing plastic products that require intricate designs and multiple materials. It facilitates the creation of items with both rigid and flexible components, improving the product's function and appearance.



ADDITIONAL IMAGES



Product Overview

Two-Component Injection Molding Solutions

These advanced two-component injection molds are engineered for high-precision manufacturing of complex plastic components. By integrating two distinct materials into a single process, the molds enable the production of items with enhanced structural integrity and aesthetic complexity. This solution is ideal for creating versatile household goods, storage containers, and functional parts that require both rigid and flexible material characteristics.

Technical Specifications

Application Compatibility

- Packaging and Storage
- Household Containers
- Decorative Bowls
- Integrated Functional Parts

Capabilities

- Complex Geometric Designs
- Combined Rigid and Flexible Materials
- High-Gloss Surface Finish

Mold Technology

Two-Component Injection, Double-Color, Multi-Material