

# Two-Component Injection Mold

This injection mold is designed for creating two-color or multi-material parts. It utilizes a rotational system to produce items with different colors or material properties in one cycle.



## Product Overview

### Precision Multi-Material Injection Molding

This two-component injection mold is engineered for complex, high-precision manufacturing applications, specifically designed to produce dual-material items like ergonomic kitchenware. The tooling process allows for seamless integration of distinct materials and colors in a single cycle. It offers robust durability for professional production environments, ensuring consistent quality for intricate, multi-part consumer goods.

## Manufacturing Capabilities

### Production Specifications

#### 2 Materials

Component Capability

### Supported Mold Technologies

Two-Component Molding, Double Color Molding, Rotational Molding

## Application Gallery

### Standard Kitchenware Outputs

- Slotted spatula
- Spaghetti server
- Flexible turner
- Slotted spoon
- Ladle
- Solid spoon