

Multi-Cavity Injection Mold for Packaging Components

This multi-cavity mold is designed for high-volume production of plastic components used in packaging. It ensures consistent part quality and dimensional accuracy, contributing to efficient packaging processes.



Product Overview

Precision Multi-Cavity Injection Mold

This precision-engineered mold is designed for high-volume production of plastic components used in various packaging applications. Featuring robust construction with guide pins for accurate alignment and ejection pins for efficient part removal, it ensures consistent part quality and dimensional accuracy. Crafted from high-quality steel, this mold offers durability and long-term performance for demanding packaging processes.

Technical Specifications

Design Features

- Multi-cavity configuration
- Robust guide pins for alignment
- Ejection pins for efficient removal

Material	High-quality steel
Suitable Applications	Containers, Closures, Inserts

Operational Compatibility

Compatibility	Injection molding machines
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