

# Multi-Cavity Blow Mold for Plastic Containers

This precision-engineered blow mold is designed for manufacturing plastic containers. Constructed from high-grade aluminum, this mold features a multi-cavity configuration for increased production efficiency.



## Product Overview

### Precision Blow Molding Solution

This multi-cavity blow mold is precision-engineered for the high-efficiency manufacturing of plastic containers. Constructed from high-grade aluminum, it features advanced cooling channels designed to optimize cycle times and ensure consistent part quality. The modular design supports easy maintenance and component interchangeability, making it a reliable choice for producing complex hollow plastic products with tight tolerances.

## Technical Specifications

### Design Features

- Multi-cavity configuration
- Advanced cooling channels
- Modular design
- Interchangeable components

Construction Material	High-grade Aluminum
Compatible Materials	HDPE, LDPE, PP, PET

## Performance

### Performance Metrics

**1 Multi-cavity**  
Configuration

## Applications

### Suitable Products

Bottles • Jars • Hollow Plastic Products