

# Plastic Bottle Injection Mold

This two-cavity injection mold is engineered for producing plastic bottles. It is constructed from polished metal and includes cooling channels for temperature regulation.



## Product Overview

### High-Precision Injection Molding Solution

This high-performance injection mold is engineered specifically for the efficient, high-volume production of plastic bottles. Featuring a robust two-cavity design, the mold ensures consistent output and structural integrity for every unit produced. Precision-machined cooling channels are integrated directly into the mold structure to optimize cycle times and maintain thermal stability during operation.

## Technical Specifications

Cavity Configuration	2
Cooling System	Yes
Surface Finish	Polished metal

## Production Capabilities

Production Volume	High-Volume
Design Features	Neck Detail, Body Shaping, Base Detailing, Integrated Cooling