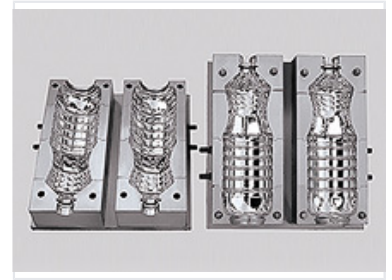


Plastic Bottle Injection Mold

Precision-engineered injection mold designed for manufacturing plastic bottles. This mold features a multi-cavity configuration, enabling the simultaneous production of multiple bottles to maximize efficiency.



Product Overview

Precision Injection Molding Solution

This precision-engineered injection mold is specifically designed for the high-volume manufacturing of plastic bottles. Built from high-grade steel, it ensures exceptional durability and longevity under rigorous high-pressure conditions. The mold features advanced cooling channels and integrated ejection mechanisms to optimize cycle times and maintain consistent part quality across every production run.

Technical Specifications

Design Features

- Multi-cavity configuration
- Advanced cooling channels
- Integrated ejection mechanisms
- Neck finish detailing
- Precise body contours

Material Construction	High-grade steel
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Compatible Materials	PET, HDPE
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Performance Metrics

Efficiency Metrics

1 Multi-cavity
Configuration