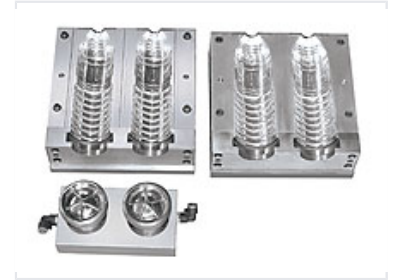


Injection Mold for Plastic Bottles

Precision-engineered injection mold designed for manufacturing plastic bottles. This multi-cavity mold enables the simultaneous production of multiple bottles, increasing efficiency and throughput.



Overview

Precision Injection Mold

This precision-engineered injection mold is specifically designed for high-efficiency plastic bottle manufacturing. Featuring a multi-cavity design, it allows for the simultaneous production of multiple units to maximize throughput. Constructed from high-grade steel, the mold is built for durability and resilience under the high pressures and temperatures required in industrial molding processes.

Technical Features

Cooling Benefits

- Facilitates rapid and uniform cooling
- Minimizes cycle times
- Prevents warping

Cooling System	Integrated internal cooling channels
Surface Finish	Polished cavity surfaces for smooth final product

Compatibility & Usage

Compatibility	Standard injection molding machines
Installation	Yes

Construction

Design	Multi-cavity
Material	High-grade steel