

PET Preform Mold for Bottle Manufacturing

This high-precision PET preform mold is designed for efficient PET bottle production. It features a multi-cavity configuration and advanced cooling system for consistent preform quality.



ADDITIONAL IMAGES



Product Overview

High-Precision PET Preform Mold

This high-precision PET preform mold is engineered for the efficient, large-scale production of PET bottles. Featuring a multi-cavity configuration and an advanced cooling system, it ensures consistent preform quality and optimal material distribution. The durable construction makes it suitable for various PET resin types and integration with standard injection molding machines.

Technical Specifications

Compatibility

- Various PET resin types
- Standard injection molding machines

Application Suitability

Beverage packaging • Liquid packaging • Plastic bottle manufacturing

Key Features

Multi-cavity configuration, Advanced cooling system, Durable construction, High-precision design

Manufacturing Details

Preform Characteristics

- Cylindrical body
- Rounded top
- Threaded neck finish