

NNPB Triple Gob Mold

This high-precision mold is designed for the production of NNPB (Narrow Neck Press and Blow) glass containers, specifically configured for a triple gob process. It is constructed from durable, heat-resistant materials to withstand repeated thermal cycling and mechanical stress, facilitating efficient cooling and venting for high-quality glass production.



Overview

High-Precision NNPB Triple Gob Mold

This high-precision mold is engineered specifically for the production of NNPB (Narrow Neck Press and Blow) glass containers using a triple gob process. It features a sophisticated multi-part assembly with intricate internal channels designed to ensure optimal glass distribution and precise shape formation. Built from durable, heat-resistant materials, the mold is optimized to withstand rigorous thermal cycling and mechanical stress while maintaining manufacturing efficiency.

Technical Specifications

Process Compatibility	NNPB (Narrow Neck Press and Blow)
Configuration	Triple Gob
Suitable Applications	Glass Bottles, Narrow Neck Containers

Design & Performance

Material Properties
Heat-Resistant • Durable

Cooling and Venting	Yes
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