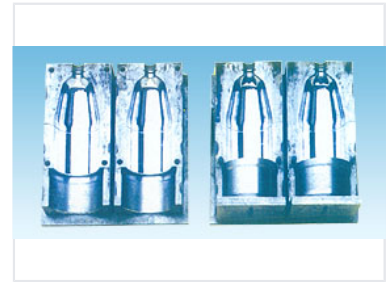


Bottle Blow Mold for Plastic Bottle Manufacturing

This two-part bottle blow mold is designed for manufacturing plastic bottles. It features cavities shaped to form the bottle's body and neck, enabling the simultaneous production of two bottles.



Product Overview

Precision Blow Moulding Solution

This high-performance bottle blow mould is engineered for efficient plastic bottle manufacturing. Designed as a robust two-part system, it features precision-machined cavities that accurately form both the bottle body and the neck profile. This specific configuration supports the simultaneous production of two units, optimizing throughput for industrial blow moulding operations.

Technical Specifications

Mould Configuration	Two-part blow mould
Simultaneous Production	2 bottles
Construction Material	Industrial-grade metal
Design Features	Precision Engineering, Dual-Cavity Design, Integrated Neck Profiling