

Injection Mould for Plastic Containers

This two-part injection mould is engineered for creating plastic containers. It has alignment pins and coolant channels for temperature regulation during the injection moulding process.



Product Overview

High-Precision Injection Moulding Solution

This two-part injection mould is engineered for the high-volume production of plastic containers. Constructed from high-grade metal, it features a precision-polished internal cavity designed to deliver an exceptional surface finish on every unit. The integration of advanced cooling channels and alignment pins ensures consistent temperature control and structural accuracy, making it a reliable choice for demanding manufacturing environments.

Technical Specifications

Surface Finish Quality

Highly Polished • Smooth Finish

Mould Configuration	Two-part injection mould
Material	Metal
Cooling System	Yes
Alignment Features	Alignment Pins, Coolant Channels

Performance

Production Capability	High-volume production
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