

Tableware Forming Mould

This tableware forming mould is engineered for the precise forming of plates and dishes. Its robust construction and adjustable clamping mechanisms ensure consistent pressure distribution during the moulding process.



ADDITIONAL IMAGES



Product Overview

Precision Tableware Forming Solutions

These high-performance tableware moulds are engineered for the consistent, high-volume production of plates, bowls, and serving dishes. Constructed from durable, corrosion-resistant steel alloys, these tools feature advanced designs that ensure uniform wall thickness, dimensional accuracy, and superior surface finishes. With options for intricate decorative patterns and integrated cooling systems, these moulds are essential for manufacturers seeking efficiency and aesthetic quality in their tableware lines.

Technical Specifications

Compatible Processes

- Injection Moulding
- Pressing
- Forming

Key Features

Multi-cavity Configuration • Integrated Cooling System • Adjustable Clamping • High-Precision Machining

Material Composition

Stainless Steel, Steel Alloy, Corrosion-resistant

Application Suitability

Suitable Tableware Types

- Rectangular Dishes
- Decorative Plates
- Serving Dishes
- Bowls
- Cups