

Fruit Plate Forming Mold

This large-size mold is engineered for creating fruit plates with detailed patterns. Constructed from durable metal, it withstands the pressures and temperatures of the molding process, ensuring accurate and consistent reproduction of the fruit plate design.



Product Overview

High-Precision Fruit Plate Forming Mold

This industrial-grade forming mold is specifically engineered for the high-volume production of decorative fruit plates. Constructed from durable, high-strength metal alloys, the mold ensures consistent reproduction and structural integrity under high-pressure manufacturing conditions. Its detailed, patterned surface allows for the creation of intricate designs, making it an ideal solution for manufacturers seeking reliable and high-quality decorative tableware production.

Technical Specifications

Key Features

- High-precision construction
- Central aperture for material injection/vacuum
- Decorative patterned surface
- Designed for mass production

Model ID	T-50
Application	Big Fruit Plate
Material	Stainless Steel, Durable Metal Alloy