

Washing Machine Component Molds

Molds are designed for manufacturing various components of washing machines. These are precision-engineered to produce parts with high accuracy and consistency, ensuring proper fit and function.



Product Overview

Precision Engineering for Washing Machine Components

These industrial-grade component moulds are specifically engineered for the high-volume production of washing machine parts. Designed for superior accuracy and consistency, they ensure every produced component maintains the precise fit required for assembly. This comprehensive tooling solution supports the manufacture of front panels, top covers, and drum assemblies.

Technical Capabilities

Included Components

- Front Panels
- Top Covers
- Internal Drums

Key Performance Indicators

331

Model Series ID

425

Max Production Series

Quality Standards

Quality Compliance

Precision Engineered, High Consistency, Industrial Grade