

Car Front Bumper Vacuum Forming Mold

This vacuum form mold is designed for creating car front bumpers. The plastic mold ensures accurate shaping during the vacuum forming process.



Product Overview

Professional Grade Vacuum Forming Mold

This high-precision vacuum forming mold is specifically engineered for the industrial production of automotive front bumpers. Designed for durability and dimensional stability, it features intricate detailing for sensor mounts, grill openings, and headlight recesses to ensure consistent, high-quality results. The mold is built to withstand repeated industrial use while maintaining the precise tolerances required for modern automotive components.

Quality & Standards

Management Systems

- ERP System Implementation
- Standardized Process Management
- Laboratory and Testing Center Verified

Certifications

ISO 9001:2008

Technical Specifications

Design Features

- Sensor mount cutouts
- Grill opening provisions
- Headlight recess detailing
- Integrated mounting points
- Reinforcement structures

Primary Application

Automotive Front Bumper Manufacturing

Performance Metrics

Core Performance

2006 Year

Experience Base Since