

Automotive Lamp and Door Handle Mold

Molds designed for manufacturing automotive head lamps and door handles. These tools are essential for producing precise plastic parts used in vehicle assembly.



Product Overview

Precision Automotive Molding Solutions

This high-precision mold is engineered specifically for the production of automotive components, including head lamps and door handles. Designed with rigorous quality standards, the mold supports complex injection molding processes essential for automotive manufacturing. Our technical team provides end-to-end support, from initial design and R&D to final testing, ensuring optimal performance and consistency.

Manufacturing Capabilities

Quality Certifications

ISO 9001:2008

Primary Applications

Head Lamp Molds, Door Handle Molds, Automotive Parts, Semiconductor Components, IC Connectors, Lead Frame Electrical Connections, Motor Fixed Rotors

Technical Services

Technical Services

- Mold Design
- Mold Manufacturing
- Injection Molding
- Die Casting
- Precision Spare Parts Production
- R&D and Technical Support
- Laboratory and Testing Services

Management Systems

ERP System, Standardized Process Management, Quality Control, Delivery Management