

Automotive Bumper Injection Mold

This automotive injection mold is engineered for producing car bumpers. It features robust construction and optimized cooling channels for efficient thermal management during the injection molding process.



Product Overview

Precision Automotive Bumper Mold

This precision-engineered automotive injection mold is specifically designed for the high-volume manufacturing of automotive bumpers. Constructed from high-grade steel, the mold ensures exceptional durability and longevity, capable of withstanding rigorous high-pressure injection cycles. It features optimized cooling channels for superior thermal management and intricate venting systems to minimize defects, guaranteeing excellent dimensional accuracy and surface finish.

Technical Specifications

Material Construction	High-grade steel
Thermal Management	Optimized cooling channels
Venting System	Intricate venting to minimize gas entrapment
Ejection Mechanism	Advanced ejection for smooth part removal

Certifications & Compliance

Quality Certifications	ISO 9001:2008
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Market Applications

Target Industries

- Automotive Bumper Manufacturing
- Automobile Parts
- Precision Mold Components