

Anti-Fog Goggle Mould

Precision-engineered for creating anti-fog goggles, this mould is ideal for high-volume production. It ensures consistent and accurate goggle formation, essential for manufacturing protective eyewear.



ADDITIONAL IMAGES



Overview

Precision Mould for Protective Eyewear

This high-precision injection mould is engineered for the efficient production of anti-fog safety goggles, suitable for medical, industrial, and laboratory applications. Designed for durability and high-volume output, it supports a mould life of 300,000 to 500,000 shots. The system utilizes advanced hot runner technology to ensure consistent quality and accurate goggle formation.

Technical Specifications

Mould Life

500000 shots
Max Shots

Mould Steel Options	718, P20, 2738, NAK80, S136
Mould Base	S50C
Runner System	Yudo Hotrunner (2 points valve gate)

Manufacturing Details

Compatible Plastic Materials

- PVC
- PC
- PP
- PE
- ABS

Design Software	UG, PROE, CAD, CAXA
Delivery Time	30-70 days

Compliance & Services

Certifications

ISO9001:2008

Service Terms

- OEM Accepted
- ODM Accepted
- After-sale service provided