

Global Molds for Aspheric Glass Lenses Market Growth 2026-2032

<https://marketpublishers.com/r/G0A1A78281FEEN.html>

Date: July 2026

Pages: 107

Price: US\$ 3,660.00 (Single User License)

ID: G0A1A78281FEEN

Abstracts

The global Molds for Aspheric Glass Lenses market size is predicted to grow from US\$ million in 2025 to US\$ million in 2032; it is expected to grow at a CAGR of % from 2026 to 2032.

The high precision of optical molds is mainly achieved by high-precision mold design and mold processing equipment. The mold can mainly ensure the surface shape accuracy, eccentricity and surface finish of the formed lens. The surface shape accuracy P-V of the optical lens after molding can reach ± 0.1 to $\pm 0.5\mu\text{m}$, dimensional accuracy and eccentricity can reach

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