

Global Optical-Grade Polyimide Film Market Growth 2026-2032

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Abstracts

The global Optical-Grade Polyimide Film market size is predicted to grow from US\$ 224 million in 2025 to US\$ 358 million in 2032; it is expected to grow at a CAGR of 7.1% from 2026 to 2032.

In 2025, the global production volume of optical-grade polyimide film is projected to reach 764,200 square meters, with an average selling price of \$300 per square meter. The global annual production capacity for optical-grade polyimide film stands at approximately 1.2 million square meters, accompanied by a gross margin of approximately 28.1%. Optical-grade polyimide film refers to a specialized polymeric film material prepared through molecular structure design?such as the introduction of fluorine-containing groups, alicyclic structures, or copolymer modification. It exhibits high light transmittance (typically >85%) and low haze (typically

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