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Global 3D Printing UV-curing Resins Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global 3D Printing UV-curing Resins market size is expected to reach $ 2078 million by 2032, rising at a market growth of 12.4% CAGR during the forecast period (2026-2032).

3D printing uv-curing resins is a type of additive manufacturing material that undergoes polymerization and cross-linking reactions under ultraviolet light or specific wavelength visible light irradiation, and rapidly transforms from a liquid state to a solid state. It is usually composed of oligomers, reactive diluents, photoinitiators, pigments, fillers, and functional additives, and is mainly suitable for photopolymerization 3D printing technologies such as SLA, DLP, LCD, MSLA, Figure 4, and PolyJet. According to performance, it can be divided into standard resins, high toughness resins, ABS resins, flexible resins, high-temperature resistant resins, casting resins, dental and medical resins, engineering resins, and water washed resins. This material has the characteristics of high molding accuracy, good surface quality, strong ability to reproduce complex details, and fast printing speed. It is widely used in industrial prototypes, functional verification, dental models, medical devices, jewelry casting, figurine models, consumer goods, education and research, and small batch terminal parts manufacturing.

In 2025, global 3D Printing UV-curing Resins production reached approximately 63,590 MT, with an average global market price of around US$ 13.64 per kg.

The 3D printing uv-curing resins market is gradually expanding from focusing on appearance models and rapid prototyping to functional parts, digital dentistry, medical devices, precision casting, and small-scale manufacturing. The price decline of consumer grade LCD and MSLA printers has driven the demand for standard,

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washable, and ABS resins to expand, while industrial customers are paying more attention to heat resistance, toughness, dimensional stability, chemical resistance, low shrinkage, and long-term reliability. The digitization of dentistry, personalized jewelry, rapid iteration of automotive and electronic products, and the popularization of high-resolution desktop devices will continue to drive the growth of high-performance and specialized resins. The focus of future industry competition will shift from simple price and curing speed to resin formula stability, equipment compatibility, mechanical properties, biocompatibility, low odor, low volatility, and post-treatment efficiency. At the same time, material brittleness, post curing requirements, waste liquid disposal, difficulty in adapting different equipment parameters, and long certification cycles for medical grade products remain the main limitations for industry expansion. Enterprises with the ability to develop photo triggered systems, modify resins, coordinate equipment parameters, and verify terminal scenarios are more likely to enter high value-added markets such as dentistry, healthcare, and industrial manufacturing.

Report Scope

This report studies the global 3D Printing UV-curing Resins production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for 3D Printing UV-curing Resins and provides market size (US$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of 3D Printing UV-curing Resins that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global 3D Printing UV-curing Resins total production and demand, 2021-2032, (Tons)

Global 3D Printing UV-curing Resins total production value, 2021-2032, (USD Million)

Global 3D Printing UV-curing Resins production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

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Global 3D Printing UV-curing Resins consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: 3D Printing UV-curing Resins domestic production, consumption, key domestic manufacturers and share

Global 3D Printing UV-curing Resins production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global 3D Printing UV-curing Resins production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global 3D Printing UV-curing Resins production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global 3D Printing UV-curing Resins market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Stratasys, Formlabs, Henkel, Keystone Industries, SprintRay, Anhui Sunlu Technology, ESUN, Prusa Research a.s., FormFutura, Phrozen, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World 3D Printing UV-curing Resins market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Tons) and average price (US$/Kg) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

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Global 3D Printing UV-curing Resins Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global 3D Printing UV-curing Resins Market, Segmentation by Type:

Consumer Resin

Industrial Resin

Dental Resin

Other

Global 3D Printing UV-curing Resins Market, Segmentation by Material Performance:

Standard Resin

ABS Resin

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High-Temperature Resistant Resin

Other

Global 3D Printing UV-curing Resins Market, Segmentation by Curing Technology:

SLA Resin

DLP Resin

LCD Resin

Other

Global 3D Printing UV-curing Resins Market, Segmentation by Application:

Industrial Manufacturing

Dental & Medical

Jewelry & Casting

Consumer Products

Education & Research

Others

Companies Profiled:

Stratasys

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Formlabs

Henkel

Keystone Industries

SprintRay

Anhui Sunlu Technology

ESUN

Prusa Research a.s.

FormFutura

Phrozen

ELEGOO

ANYCUBIC

Zhejiang Flashforge 3D Technology

AM Marketplace GmbH

Shanghai Fusion Tech

Key Questions Answered

1. How big is the global 3D Printing UV-curing Resins market?
2. What is the demand of the global 3D Printing UV-curing Resins market?
3. What is the year over year growth of the global 3D Printing UV-curing Resins market?
4. What is the total value of the global 3D Printing UV-curing Resins market?
5. Who are the Major Players in the global 3D Printing UV-curing Resins market?
6. What are the growth factors driving the market demand?

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