

Global Nylon 3D Printing Material Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Nylon 3D Printing Material market size is expected to reach \$ 1856 million by 2032, rising at a market growth of 10.6% CAGR during the forecast period (2026-2032).

Nylon 3D printing material is a specialized engineering plastic for additive manufacturing based on polyamide resin, which is formed through powder preparation, melt extrusion, drawing, granulation or composite modification. Its main resin types include PA12, PA11, PA6, PA66, copolymer nylon, and long-chain special nylon. The product forms are mainly divided into nylon powder and nylon wire. Nylon powder is mainly used in selective laser sintering, multi jet melting, and other powder bed melting processes; Nylon wire is mainly used for melt deposition molding. This type of material has good mechanical strength, toughness, wear resistance, fatigue resistance, chemical resistance, and lightweight performance, and can be used to manufacture functional prototypes, fixtures, shells, gears, pipeline components, automotive parts, robot parts, sports equipment, and small batch end products. PA12 has the characteristics of relatively low moisture absorption rate, good dimensional stability, and wide processing window, and is currently a mature nylon 3D printing material; PA11 has good flexibility, impact resistance, and fatigue resistance, and can be produced using bio based materials such as castor oil. In 2025, global Nylon 3D Printing Material production reached approximately 59,843 Tons, with an average global market price of around US\$ 13.64 per kg.

The global nylon 3D printing material market is gradually upgrading from prototype verification materials to engineering materials for mass manufacturing of end parts. The industry's demand focus has shifted from simply focusing on whether the material can be printed to comprehensive evaluation of mechanical performance consistency, dimensional accuracy, surface quality, powder circulation utilization rate, printing

success rate, and long-term service reliability. PA12, with its mature industrial chain, strong equipment compatibility, and stable comprehensive performance, is expected to continue to dominate the market for industrial grade powder bed melting materials in the long term; PA11, relying on its bio based properties, high toughness, and fatigue resistance, will gain more applications in the fields of sports equipment, medical aids, automotive interiors, consumer electronics, and flexible structural components. At the same time, carbon fiber reinforcement, glass fiber reinforcement, glass bead filling, flame retardant, anti-static, and high-temperature resistant nylon materials continue to be launched, which will promote 3D printing from non load bearing parts to high-performance scenarios such as robots, automobiles, rail transit, electronics and electrical equipment, and industrial equipment. In the future, competition will focus more on collaborative certification of material formulas, equipment parameters, printing software, and post-processing processes. Enterprises that can provide specialized materials, printing parameter packages, performance databases, and application verification services will have a competitive advantage over manufacturers who simply sell standard materials.

This report studies the global Nylon 3D Printing Material production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Nylon 3D Printing Material 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 Nylon 3D Printing Material that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Nylon 3D Printing Material total production and demand, 2021-2032, (Tons)

Global Nylon 3D Printing Material total production value, 2021-2032, (USD Million)

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

Global Nylon 3D Printing Material consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Nylon 3D Printing Material domestic production, consumption, key domestic manufacturers and share

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

Global Nylon 3D Printing Material production by Type, production, value, CAGR,

2021-2032, (USD Million) & (Tons)

Global Nylon 3D Printing Material production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Nylon 3D Printing Material 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, Lumas Polymers, Formlabs, Evonik, Arkema, Sinterit, Anhui Sunlu Technology, Polymaker, Bambu Lab, ESUN, 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 Nylon 3D Printing Material 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.

Global Nylon 3D Printing Material Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Nylon 3D Printing Material Market, Segmentation by Type:

Nylon 6

Nylon 11

Nylon 12

Nylon 66

Other

Global Nylon 3D Printing Material Market, Segmentation by Physical Form:

Nylon Powder

Nylon Filament

Global Nylon 3D Printing Material Market, Segmentation by Sales Model:

Direct Selling

Distribution

Global Nylon 3D Printing Material Market, Segmentation by Application:

Industrial Manufacturing

Medical Industry

Automotive Industry

Consumer Electronics

Education and Research

Other

Companies Profiled:

Stratasys

Lumas Polymers

Formlabs

Evonik

Arkema

Sinterit

Anhui Sunlu Technology

Polymaker

Bambu Lab

ESUN

Kexcelled

Prusa Research a.s.

UltiMaker

FormFutura

LulzBot

Zhejiang Flashforge 3D Technology

AM Marketplace GmbH

Shanghai Fusion Tech

Airtech

Fillamentum

Guangzhou Yousu 3D Technology

Spectrum Group Sp. z o.o.

Jiangyin Longshan Synthetic Material

Hangzhou Zhuopu New Materials Technology

Eplus3D

TPM3D Printing Technology

ZRapid Tech

Farsoon Technologies

Shenzhen Kings 3D

Key Questions Answered:

1. How big is the global Nylon 3D Printing Material market?
2. What is the demand of the global Nylon 3D Printing Material market?
3. What is the year over year growth of the global Nylon 3D Printing Material market?
4. What is the production and production value of the global Nylon 3D Printing Material market?
5. Who are the key producers in the global Nylon 3D Printing Material market?
6. What are the growth factors driving the market demand?

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