

Global FDM 3D Printer Filament Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global FDM 3D Printer Filament market size is expected to reach \$ 2409 million by 2032, rising at a market growth of 9.6% CAGR during the forecast period (2026-2032).

FDM 3D printer filament is a continuous filamentous additive manufacturing consumable made mainly from thermoplastic polymers, with pigments, toughening agents, lubricants, flame retardants, fiber fillers, and other functional additives added. It is produced through raw material drying, formula modification, melt extrusion, cooling and shaping, online diameter measurement, traction winding, and moisture-proof packaging. It is mainly used for melt deposition molding and melt wire manufacturing 3D printing equipment. During the printing process, the wire is fed into the hot end by the feeding mechanism, melted at the set temperature, extruded from the nozzle, and stacked layer by layer, cooled, and solidified according to the digital model path to form a three-dimensional part. The common wire diameters include 1.75 millimeters and 2.85 millimeters, and the main materials include PLA, PETG, ABS, ASA, TPU, PA nylon, PC polycarbonate, PP, as well as carbon fiber, glass fiber, wood powder, and metal powder composite wires. Different materials have significant differences in printing temperature, warpage degree, flexibility, heat resistance, weather resistance, and mechanical strength. FDM wire is widely used in household consumer goods, anime figurines, cultural and creative models, educational aids, research samples, building sand tables, consumer electronics casings, robot components, product prototypes, assembly fixtures, and small batch functional parts. In 2025, global FDM 3D Printer Filament production reached approximately 102,756 Tons, with an average global market price of around US\$ 10.72 per kg. The annual production capacity of FDM 3D printer filament is 130,000 tons, with a gross profit margin of about 25%.

Upstream mainly includes PLA, PETG, ABS, ASA, TPU, TPE, PA nylon, PC, PP and

high-temperature engineering plastic production enterprises, carbon fiber, glass fiber, wood powder, metal powder and mineral filler enterprises, masterbatch, pigment, toughening agent, compatibilizer, nucleating agent, lubricant, antioxidant, flame retardant and hydrolysis resistant additive enterprises, as well as wire reels, paper boxes, vacuum bags, desiccants and label packaging enterprises.

The downstream mainly includes channel customers such as 3D printer and material enterprises, distributors, 3D printing service providers, printing farms, cultural and creative model studios, toy and consumer goods enterprises, industrial design companies, schools, university laboratories, research institutions, maker spaces, and individual users. Ordinary PLA and PETG are mainly targeted at the home, education, cultural and creative, and product prototype markets, ABS and ASA focus on heat resistance and outdoor applications, TPU is used for flexible components, nylon, PC, and fiber-reinforced materials are mainly used for fixtures, robot parts, drone parts, and small batch functional parts.

Cost proportion: Basic resin accounts for about 52% of the total production cost, pigments, color masterbatch, toughening agents and other processing aids account for about 8%, wire reels, paper boxes, vacuum bags, desiccants and labels account for about 10%, extrusion electricity, equipment depreciation and maintenance account for about 9%, direct labor accounts for about 6%, online diameter measurement, printing testing, quality inspection, color changing and cleaning machine and production losses account for about 5%, and in plant logistics, warehousing and manufacturing management expenses account for about 10%.

FDM 3D printer filament is the most widely used and mature consumable category in desktop and professional additive manufacturing. The future growth of the industry will mainly come from the increase in the number of consumer grade printers, the popularization of high-speed printing equipment, the upgrading of multi-color and multi material systems, as well as the expansion of demand for education, cultural and creative industries, product design, and small batch customization. Ordinary PLA and PETG will still bear the basic market demand, but product homogenization, online price transparency, and equipment brand self operated consumables expansion will continue to compress the profit margin of general wire. The focus of enterprise competition will gradually shift to high-speed extrusion stability, wire diameter consistency, low moisture content, color batch control, low odor, safety certification, and mainstream equipment parameter adaptation. With the improvement of hot end temperature, nozzle flow rate, and closed cavity performance, ASA?TPU? Nylon, polycarbonate, and carbon fiber reinforced materials will gradually penetrate from the professional market to desktop

devices, promoting the upgrading of wire product structures towards high strength, heat resistance, weather resistance, flexibility, and functional composites. Multi color printing will also expand the demand for matte, silk, gradient, transparent, and special effect wires, but the increase in material waste and printing time will also promote the development of multi nozzle, low waste, and reusable wire spool technology. In the future, enterprises with resin modification, automated extrusion, online diameter measurement, equipment compatibility with databases, and global channel capabilities will be more likely to form competitive advantages, while enterprises that rely solely on low prices, color expansion, and OEM packaging will face more obvious industry integration pressure. The long-term development direction of FDM wire will shift from general plastic consumables to collaborative material solutions for equipment, materials, software parameters, and application services.

Report Scope

This report studies the global FDM 3D Printer Filament production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global FDM 3D Printer Filament total production and demand, 2021-2032, (Tons)

Global FDM 3D Printer Filament total production value, 2021-2032, (USD Million)

Global FDM 3D Printer Filament production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global FDM 3D Printer Filament consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: FDM 3D Printer Filament domestic production, consumption, key domestic manufacturers and share

Global FDM 3D Printer Filament production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global FDM 3D Printer Filament production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global FDM 3D Printer Filament production by Application, production, value, CAGR,

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

This report profiles key players in the global FDM 3D Printer Filament 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, Anhui Sunlu Technology, Polymaker, Bambu Lab, ESUN, Shenzhen Creality, Kexcelled, Prusa Research a.s., UltiMaker, 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 FDM 3D Printer Filament 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 FDM 3D Printer Filament Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global FDM 3D Printer Filament Market, Segmentation by Type:

PLA Filament

ABS Filament

PETG Filament

TPU Filament

PC Filament

ASA Filament

Nylon Filament

Other

Global FDM 3D Printer Filament Market, Segmentation by Diameter:

Diameter 1.75mm

Diameter 2.85mm

Global FDM 3D Printer Filament Market, Segmentation by Application:

Medical Industry

Construction Industry

Consumer Goods

Cultural and Creative Industries

Education and Research

Other

Companies Profiled:

Stratasys

Lumas Polymers

Anhui Sunlu Technology

Polymaker

Bambu Lab

ESUN

Shenzhen Creality

Kexcelled

Prusa Research a.s.

UltiMaker

FormFutura

LulzBot

Phrozen

ELEGOO

ANYCUBIC

Zhejiang Flashforge 3D Technology

Beijing Tiertime Technology

Geeetech

AM Marketplace GmbH

Shanghai Fusion Tech

Airtech

ColorFabb

Dongguan Songhu Plastic Machinery Corporation

Toner Plastics

Filamentum

Guangzhou Yousu 3D Technology

Spectrum Group Sp. z o.o.

Jiangyin Longshan Synthetic Material

Hangzhou Zhuopu New Materials Technology

Key Questions Answered:

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

Contents

1 SUPPLY SUMMARY

- 1.1 FDM 3D Printer Filament Introduction
- 1.2 World FDM 3D Printer Filament Supply & Forecast
 - 1.2.1 World FDM 3D Printer Filament Production Value (2021 & 2025 & 2032)
 - 1.2.2 World FDM 3D Printer Filament Production (2021-2032)
 - 1.2.3 World FDM 3D Printer Filament Pricing Trends (2021-2032)
- 1.3 World FDM 3D Printer Filament Production by Region (Based on Production Site)
 - 1.3.1 World FDM 3D Printer Filament Production Value by Region (2021-2032)
 - 1.3.2 World FDM 3D Printer Filament Production by Region (2021-2032)
 - 1.3.3 World FDM 3D Printer Filament Average Price by Region (2021-2032)
 - 1.3.4 North America FDM 3D Printer Filament Production (2021-2032)
 - 1.3.5 Europe FDM 3D Printer Filament Production (2021-2032)
 - 1.3.6 China FDM 3D Printer Filament Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 FDM 3D Printer Filament Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 FDM 3D Printer Filament Major Market Trends

2 DEMAND SUMMARY

- 2.1 World FDM 3D Printer Filament Demand (2021-2032)
- 2.2 World FDM 3D Printer Filament Consumption by Region
 - 2.2.1 World FDM 3D Printer Filament Consumption by Region (2021-2026)
 - 2.2.2 World FDM 3D Printer Filament Consumption Forecast by Region (2027-2032)
- 2.3 United States FDM 3D Printer Filament Consumption (2021-2032)
- 2.4 China FDM 3D Printer Filament Consumption (2021-2032)
- 2.5 Europe FDM 3D Printer Filament Consumption (2021-2032)
- 2.6 Japan FDM 3D Printer Filament Consumption (2021-2032)
- 2.7 South Korea FDM 3D Printer Filament Consumption (2021-2032)
- 2.8 ASEAN FDM 3D Printer Filament Consumption (2021-2032)
- 2.9 India FDM 3D Printer Filament Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World FDM 3D Printer Filament Production Value by Manufacturer (2021-2026)
- 3.2 World FDM 3D Printer Filament Production by Manufacturer (2021-2026)

3.3 World FDM 3D Printer Filament Average Price by Manufacturer (2021-2026)

3.4 FDM 3D Printer Filament Company Evaluation Quadrant

3.5 Industry Rank and Concentration Rate (CR)

3.5.1 Global FDM 3D Printer Filament Industry Rank of Major Manufacturers

3.5.2 Global Concentration Ratios (CR4) for FDM 3D Printer Filament in 2025

3.5.3 Global Concentration Ratios (CR8) for FDM 3D Printer Filament in 2025

3.6 FDM 3D Printer Filament Market: Overall Company Footprint Analysis

3.6.1 FDM 3D Printer Filament Market: Region Footprint

3.6.2 FDM 3D Printer Filament Market: Company Product Type Footprint

3.6.3 FDM 3D Printer Filament Market: Company Product Application Footprint

3.7 Competitive Environment

3.7.1 Historical Structure of the Industry

3.7.2 Barriers of Market Entry

3.7.3 Factors of Competition

3.8 New Entrant and Capacity Expansion Plans

3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

4.1 United States VS China: FDM 3D Printer Filament Production Value Comparison

4.1.1 United States VS China: FDM 3D Printer Filament Production Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: FDM 3D Printer Filament Production Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: FDM 3D Printer Filament Production Comparison

4.2.1 United States VS China: FDM 3D Printer Filament Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: FDM 3D Printer Filament Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: FDM 3D Printer Filament Consumption Comparison

4.3.1 United States VS China: FDM 3D Printer Filament Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: FDM 3D Printer Filament Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based FDM 3D Printer Filament Manufacturers and Market Share, 2021-2026

4.4.1 United States Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers FDM 3D Printer Filament Production Value

(2021-2026)

4.4.3 United States Based Manufacturers FDM 3D Printer Filament Production

(2021-2026)

4.5 China Based FDM 3D Printer Filament Manufacturers and Market Share

4.5.1 China Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers FDM 3D Printer Filament Production Value (2021-2026)

4.5.3 China Based Manufacturers FDM 3D Printer Filament Production (2021-2026)

4.6 Rest of World Based FDM 3D Printer Filament Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers FDM 3D Printer Filament Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers FDM 3D Printer Filament Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World FDM 3D Printer Filament Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 PLA Filament

5.2.2 ABS Filament

5.2.3 PETG Filament

5.2.4 TPU Filament

5.2.5 PC Filament

5.2.6 ASA Filament

5.2.7 Nylon Filament

5.2.8 Other

5.3 Market Segment by Type

5.3.1 World FDM 3D Printer Filament Production by Type (2021-2032)

5.3.2 World FDM 3D Printer Filament Production Value by Type (2021-2032)

5.3.3 World FDM 3D Printer Filament Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY DIAMETER

6.1 World FDM 3D Printer Filament Market Size Overview by Diameter: 2021 VS 2025

VS 2032

6.2 Segment Introduction by Diameter

6.2.1 Diameter 1.75mm

6.2.2 Diameter 2.85mm

6.3 Market Segment by Diameter

6.3.1 World FDM 3D Printer Filament Production by Diameter (2021-2032)

6.3.2 World FDM 3D Printer Filament Production Value by Diameter (2021-2032)

6.3.3 World FDM 3D Printer Filament Average Price by Diameter (2021-2032)

7 MARKET ANALYSIS BY APPLICATION

7.1 World FDM 3D Printer Filament Market Size Overview by Application: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Application

7.2.1 Medical Industry

7.2.2 Construction Industry

7.2.3 Consumer Goods

7.2.4 Cultural and Creative Industries

7.2.5 Education and Research

7.2.6 Other

7.3 Market Segment by Application

7.3.1 World FDM 3D Printer Filament Production by Application (2021-2032)

7.3.2 World FDM 3D Printer Filament Production Value by Application (2021-2032)

7.3.3 World FDM 3D Printer Filament Average Price by Application (2021-2032)

8 COMPANY PROFILES

8.1 Stratasys

8.1.1 Stratasys Details

8.1.2 Stratasys Major Business

8.1.3 Stratasys FDM 3D Printer Filament Product and Services

8.1.4 Stratasys FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.1.5 Stratasys Recent Developments/Updates

8.1.6 Stratasys Competitive Strengths & Weaknesses

8.2 Lumas Polymers

8.2.1 Lumas Polymers Details

8.2.2 Lumas Polymers Major Business

8.2.3 Lumas Polymers FDM 3D Printer Filament Product and Services

8.2.4 Lumas Polymers FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.2.5 Lumas Polymers Recent Developments/Updates

8.2.6 Lumas Polymers Competitive Strengths & Weaknesses

8.3 Anhui Sunlu Technology

8.3.1 Anhui Sunlu Technology Details

8.3.2 Anhui Sunlu Technology Major Business

8.3.3 Anhui Sunlu Technology FDM 3D Printer Filament Product and Services

8.3.4 Anhui Sunlu Technology FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.3.5 Anhui Sunlu Technology Recent Developments/Updates

8.3.6 Anhui Sunlu Technology Competitive Strengths & Weaknesses

8.4 Polymaker

8.4.1 Polymaker Details

8.4.2 Polymaker Major Business

8.4.3 Polymaker FDM 3D Printer Filament Product and Services

8.4.4 Polymaker FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.4.5 Polymaker Recent Developments/Updates

8.4.6 Polymaker Competitive Strengths & Weaknesses

8.5 Bambu Lab

8.5.1 Bambu Lab Details

8.5.2 Bambu Lab Major Business

8.5.3 Bambu Lab FDM 3D Printer Filament Product and Services

8.5.4 Bambu Lab FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.5.5 Bambu Lab Recent Developments/Updates

8.5.6 Bambu Lab Competitive Strengths & Weaknesses

8.6 ESUN

8.6.1 ESUN Details

8.6.2 ESUN Major Business

8.6.3 ESUN FDM 3D Printer Filament Product and Services

8.6.4 ESUN FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.6.5 ESUN Recent Developments/Updates

8.6.6 ESUN Competitive Strengths & Weaknesses

8.7 Shenzhen Creality

8.7.1 Shenzhen Creality Details

8.7.2 Shenzhen Creality Major Business

- 8.7.3 Shenzhen Creality FDM 3D Printer Filament Product and Services
- 8.7.4 Shenzhen Creality FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 8.7.5 Shenzhen Creality Recent Developments/Updates
- 8.7.6 Shenzhen Creality Competitive Strengths & Weaknesses
- 8.8 Kexcelled
 - 8.8.1 Kexcelled Details
 - 8.8.2 Kexcelled Major Business
 - 8.8.3 Kexcelled FDM 3D Printer Filament Product and Services
 - 8.8.4 Kexcelled FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.8.5 Kexcelled Recent Developments/Updates
 - 8.8.6 Kexcelled Competitive Strengths & Weaknesses
- 8.9 Prusa Research a.s.
 - 8.9.1 Prusa Research a.s. Details
 - 8.9.2 Prusa Research a.s. Major Business
 - 8.9.3 Prusa Research a.s. FDM 3D Printer Filament Product and Services
 - 8.9.4 Prusa Research a.s. FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.9.5 Prusa Research a.s. Recent Developments/Updates
 - 8.9.6 Prusa Research a.s. Competitive Strengths & Weaknesses
- 8.10 UltiMaker
 - 8.10.1 UltiMaker Details
 - 8.10.2 UltiMaker Major Business
 - 8.10.3 UltiMaker FDM 3D Printer Filament Product and Services
 - 8.10.4 UltiMaker FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.10.5 UltiMaker Recent Developments/Updates
 - 8.10.6 UltiMaker Competitive Strengths & Weaknesses
- 8.11 FormFutura
 - 8.11.1 FormFutura Details
 - 8.11.2 FormFutura Major Business
 - 8.11.3 FormFutura FDM 3D Printer Filament Product and Services
 - 8.11.4 FormFutura FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.11.5 FormFutura Recent Developments/Updates
 - 8.11.6 FormFutura Competitive Strengths & Weaknesses
- 8.12 LulzBot
 - 8.12.1 LulzBot Details

- 8.12.2 LulzBot Major Business
- 8.12.3 LulzBot FDM 3D Printer Filament Product and Services
- 8.12.4 LulzBot FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 8.12.5 LulzBot Recent Developments/Updates
- 8.12.6 LulzBot Competitive Strengths & Weaknesses
- 8.13 Phrozen
 - 8.13.1 Phrozen Details
 - 8.13.2 Phrozen Major Business
 - 8.13.3 Phrozen FDM 3D Printer Filament Product and Services
 - 8.13.4 Phrozen FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.13.5 Phrozen Recent Developments/Updates
 - 8.13.6 Phrozen Competitive Strengths & Weaknesses
- 8.14 ELEGOO
 - 8.14.1 ELEGOO Details
 - 8.14.2 ELEGOO Major Business
 - 8.14.3 ELEGOO FDM 3D Printer Filament Product and Services
 - 8.14.4 ELEGOO FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.14.5 ELEGOO Recent Developments/Updates
 - 8.14.6 ELEGOO Competitive Strengths & Weaknesses
- 8.15 ANYCUBIC
 - 8.15.1 ANYCUBIC Details
 - 8.15.2 ANYCUBIC Major Business
 - 8.15.3 ANYCUBIC FDM 3D Printer Filament Product and Services
 - 8.15.4 ANYCUBIC FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.15.5 ANYCUBIC Recent Developments/Updates
 - 8.15.6 ANYCUBIC Competitive Strengths & Weaknesses
- 8.16 Zhejiang Flashforge 3D Technology
 - 8.16.1 Zhejiang Flashforge 3D Technology Details
 - 8.16.2 Zhejiang Flashforge 3D Technology Major Business
 - 8.16.3 Zhejiang Flashforge 3D Technology FDM 3D Printer Filament Product and Services
 - 8.16.4 Zhejiang Flashforge 3D Technology FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.16.5 Zhejiang Flashforge 3D Technology Recent Developments/Updates
 - 8.16.6 Zhejiang Flashforge 3D Technology Competitive Strengths & Weaknesses

8.17 Beijing Tiertime Technology

8.17.1 Beijing Tiertime Technology Details

8.17.2 Beijing Tiertime Technology Major Business

8.17.3 Beijing Tiertime Technology FDM 3D Printer Filament Product and Services

8.17.4 Beijing Tiertime Technology FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.17.5 Beijing Tiertime Technology Recent Developments/Updates

8.17.6 Beijing Tiertime Technology Competitive Strengths & Weaknesses

8.18 Geeetech

8.18.1 Geeetech Details

8.18.2 Geeetech Major Business

8.18.3 Geeetech FDM 3D Printer Filament Product and Services

8.18.4 Geeetech FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.18.5 Geeetech Recent Developments/Updates

8.18.6 Geeetech Competitive Strengths & Weaknesses

8.19 AM Marketplace GmbH

8.19.1 AM Marketplace GmbH Details

8.19.2 AM Marketplace GmbH Major Business

8.19.3 AM Marketplace GmbH FDM 3D Printer Filament Product and Services

8.19.4 AM Marketplace GmbH FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.19.5 AM Marketplace GmbH Recent Developments/Updates

8.19.6 AM Marketplace GmbH Competitive Strengths & Weaknesses

8.20 Shanghai Fusion Tech

8.20.1 Shanghai Fusion Tech Details

8.20.2 Shanghai Fusion Tech Major Business

8.20.3 Shanghai Fusion Tech FDM 3D Printer Filament Product and Services

8.20.4 Shanghai Fusion Tech FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.20.5 Shanghai Fusion Tech Recent Developments/Updates

8.20.6 Shanghai Fusion Tech Competitive Strengths & Weaknesses

8.21 Airtech

8.21.1 Airtech Details

8.21.2 Airtech Major Business

8.21.3 Airtech FDM 3D Printer Filament Product and Services

8.21.4 Airtech FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.21.5 Airtech Recent Developments/Updates

- 8.21.6 Airtech Competitive Strengths & Weaknesses
- 8.22 ColorFabb
 - 8.22.1 ColorFabb Details
 - 8.22.2 ColorFabb Major Business
 - 8.22.3 ColorFabb FDM 3D Printer Filament Product and Services
 - 8.22.4 ColorFabb FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.22.5 ColorFabb Recent Developments/Updates
 - 8.22.6 ColorFabb Competitive Strengths & Weaknesses
- 8.23 Dongguan Songhu Plastic Machinery Corporation
 - 8.23.1 Dongguan Songhu Plastic Machinery Corporation Details
 - 8.23.2 Dongguan Songhu Plastic Machinery Corporation Major Business
 - 8.23.3 Dongguan Songhu Plastic Machinery Corporation FDM 3D Printer Filament Product and Services
 - 8.23.4 Dongguan Songhu Plastic Machinery Corporation FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.23.5 Dongguan Songhu Plastic Machinery Corporation Recent Developments/Updates
 - 8.23.6 Dongguan Songhu Plastic Machinery Corporation Competitive Strengths & Weaknesses
- 8.24 Toner Plastics
 - 8.24.1 Toner Plastics Details
 - 8.24.2 Toner Plastics Major Business
 - 8.24.3 Toner Plastics FDM 3D Printer Filament Product and Services
 - 8.24.4 Toner Plastics FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.24.5 Toner Plastics Recent Developments/Updates
 - 8.24.6 Toner Plastics Competitive Strengths & Weaknesses
- 8.25 Fillamentum
 - 8.25.1 Fillamentum Details
 - 8.25.2 Fillamentum Major Business
 - 8.25.3 Fillamentum FDM 3D Printer Filament Product and Services
 - 8.25.4 Fillamentum FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 8.25.5 Fillamentum Recent Developments/Updates
 - 8.25.6 Fillamentum Competitive Strengths & Weaknesses
- 8.26 Guangzhou Yousu 3D Technology
 - 8.26.1 Guangzhou Yousu 3D Technology Details
 - 8.26.2 Guangzhou Yousu 3D Technology Major Business

8.26.3 Guangzhou Yousu 3D Technology FDM 3D Printer Filament Product and Services

8.26.4 Guangzhou Yousu 3D Technology FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.26.5 Guangzhou Yousu 3D Technology Recent Developments/Updates

8.26.6 Guangzhou Yousu 3D Technology Competitive Strengths & Weaknesses

8.27 Spectrum Group Sp. z o.o.

8.27.1 Spectrum Group Sp. z o.o. Details

8.27.2 Spectrum Group Sp. z o.o. Major Business

8.27.3 Spectrum Group Sp. z o.o. FDM 3D Printer Filament Product and Services

8.27.4 Spectrum Group Sp. z o.o. FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.27.5 Spectrum Group Sp. z o.o. Recent Developments/Updates

8.27.6 Spectrum Group Sp. z o.o. Competitive Strengths & Weaknesses

8.28 Jiangyin Longshan Synthetic Material

8.28.1 Jiangyin Longshan Synthetic Material Details

8.28.2 Jiangyin Longshan Synthetic Material Major Business

8.28.3 Jiangyin Longshan Synthetic Material FDM 3D Printer Filament Product and Services

8.28.4 Jiangyin Longshan Synthetic Material FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.28.5 Jiangyin Longshan Synthetic Material Recent Developments/Updates

8.28.6 Jiangyin Longshan Synthetic Material Competitive Strengths & Weaknesses

8.29 Hangzhou Zhuopu New Materials Technology

8.29.1 Hangzhou Zhuopu New Materials Technology Details

8.29.2 Hangzhou Zhuopu New Materials Technology Major Business

8.29.3 Hangzhou Zhuopu New Materials Technology FDM 3D Printer Filament Product and Services

8.29.4 Hangzhou Zhuopu New Materials Technology FDM 3D Printer Filament Production, Price, Value, Gross Margin and Market Share (2021-2026)

8.29.5 Hangzhou Zhuopu New Materials Technology Recent Developments/Updates

8.29.6 Hangzhou Zhuopu New Materials Technology Competitive Strengths & Weaknesses

9 INDUSTRY CHAIN ANALYSIS

9.1 FDM 3D Printer Filament Industry Chain

9.2 FDM 3D Printer Filament Upstream Analysis

9.2.1 FDM 3D Printer Filament Core Raw Materials

9.2.2 Main Manufacturers of FDM 3D Printer Filament Core Raw Materials

9.3 Midstream Analysis

9.4 Downstream Analysis

9.5 FDM 3D Printer Filament Production Mode

9.6 FDM 3D Printer Filament Procurement Model

9.7 FDM 3D Printer Filament Industry Sales Model and Sales Channels

9.7.1 FDM 3D Printer Filament Sales Model

9.7.2 FDM 3D Printer Filament Typical Distributors

10 RESEARCH FINDINGS AND CONCLUSION

11 APPENDIX

11.1 Methodology

11.2 Research Process and Data Source

11.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World FDM 3D Printer Filament Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World FDM 3D Printer Filament Production Value by Region (2021-2026) & (USD Million)

Table 3. World FDM 3D Printer Filament Production Value by Region (2027-2032) & (USD Million)

Table 4. World FDM 3D Printer Filament Production Value Market Share by Region (2021-2026)

Table 5. World FDM 3D Printer Filament Production Value Market Share by Region (2027-2032)

Table 6. World FDM 3D Printer Filament Production by Region (2021-2026) & (Tons)

Table 7. World FDM 3D Printer Filament Production by Region (2027-2032) & (Tons)

Table 8. World FDM 3D Printer Filament Production Market Share by Region (2021-2026)

Table 9. World FDM 3D Printer Filament Production Market Share by Region (2027-2032)

Table 10. World FDM 3D Printer Filament Average Price by Region (2021-2026) & (US\$/Kg)

Table 11. World FDM 3D Printer Filament Average Price by Region (2027-2032) & (US\$/Kg)

Table 12. FDM 3D Printer Filament Major Market Trends

Table 13. World FDM 3D Printer Filament Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)

Table 14. World FDM 3D Printer Filament Consumption by Region (2021-2026) & (Tons)

Table 15. World FDM 3D Printer Filament Consumption Forecast by Region (2027-2032) & (Tons)

Table 16. World FDM 3D Printer Filament Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key FDM 3D Printer Filament Producers in 2025

Table 18. World FDM 3D Printer Filament Production by Manufacturer (2021-2026) & (Tons)

Table 19. Production Market Share of Key FDM 3D Printer Filament Producers in 2025

Table 20. World FDM 3D Printer Filament Average Price by Manufacturer (2021-2026)

& (US\$/Kg)

Table 21. Global FDM 3D Printer Filament Company Evaluation Quadrant

Table 22. World FDM 3D Printer Filament Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and FDM 3D Printer Filament Production Site of Key Manufacturer

Table 24. FDM 3D Printer Filament Market: Company Product Type Footprint

Table 25. FDM 3D Printer Filament Market: Company Product Application Footprint

Table 26. FDM 3D Printer Filament Competitive Factors

Table 27. FDM 3D Printer Filament New Entrant and Capacity Expansion Plans

Table 28. FDM 3D Printer Filament Mergers & Acquisitions Activity

Table 29. United States VS China FDM 3D Printer Filament Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China FDM 3D Printer Filament Production Comparison, (2021 & 2025 & 2032) & (Tons)

Table 31. United States VS China FDM 3D Printer Filament Consumption Comparison, (2021 & 2025 & 2032) & (Tons)

Table 32. United States Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers FDM 3D Printer Filament Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers FDM 3D Printer Filament Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers FDM 3D Printer Filament Production (2021-2026) & (Tons)

Table 36. United States Based Manufacturers FDM 3D Printer Filament Production Market Share (2021-2026)

Table 37. China Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers FDM 3D Printer Filament Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers FDM 3D Printer Filament Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers FDM 3D Printer Filament Production, (2021-2026) & (Tons)

Table 41. China Based Manufacturers FDM 3D Printer Filament Production Market Share (2021-2026)

Table 42. Rest of World Based FDM 3D Printer Filament Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers FDM 3D Printer Filament Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers FDM 3D Printer Filament Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers FDM 3D Printer Filament Production, (2021-2026) & (Tons)

Table 46. Rest of World Based Manufacturers FDM 3D Printer Filament Production Market Share (2021-2026)

Table 47. World FDM 3D Printer Filament Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World FDM 3D Printer Filament Production by Type (2021-2026) & (Tons)

Table 49. World FDM 3D Printer Filament Production by Type (2027-2032) & (Tons)

Table 50. World FDM 3D Printer Filament Production Value by Type (2021-2026) & (USD Million)

Table 51. World FDM 3D Printer Filament Production Value by Type (2027-2032) & (USD Million)

Table 52. World FDM 3D Printer Filament Average Price by Type (2021-2026) & (US\$/Kg)

Table 53. World FDM 3D Printer Filament Average Price by Type (2027-2032) & (US\$/Kg)

Table 54. World FDM 3D Printer Filament Production Value by Diameter, (USD Million), 2021 & 2025 & 2032

Table 55. World FDM 3D Printer Filament Production by Diameter (2021-2026) & (Tons)

Table 56. World FDM 3D Printer Filament Production by Diameter (2027-2032) & (Tons)

Table 57. World FDM 3D Printer Filament Production Value by Diameter (2021-2026) & (USD Million)

Table 58. World FDM 3D Printer Filament Production Value by Diameter (2027-2032) & (USD Million)

Table 59. World FDM 3D Printer Filament Average Price by Diameter (2021-2026) & (US\$/Kg)

Table 60. World FDM 3D Printer Filament Average Price by Diameter (2027-2032) & (US\$/Kg)

Table 61. World FDM 3D Printer Filament Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 62. World FDM 3D Printer Filament Production by Application (2021-2026) & (Tons)

Table 63. World FDM 3D Printer Filament Production by Application (2027-2032) & (Tons)

Table 64. World FDM 3D Printer Filament Production Value by Application (2021-2026)

& (USD Million)

Table 65. World FDM 3D Printer Filament Production Value by Application (2027-2032)

& (USD Million)

Table 66. World FDM 3D Printer Filament Average Price by Application (2021-2026) & (US\$/Kg)

Table 67. World FDM 3D Printer Filament Average Price by Application (2027-2032) & (US\$/Kg)

Table 68. Stratasys Basic Information, Manufacturing Base and Competitors

Table 69. Stratasys Major Business

Table 70. Stratasys FDM 3D Printer Filament Product and Services

Table 71. Stratasys FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 72. Stratasys Recent Developments/Updates

Table 73. Stratasys Competitive Strengths & Weaknesses

Table 74. Lumas Polymers Basic Information, Manufacturing Base and Competitors

Table 75. Lumas Polymers Major Business

Table 76. Lumas Polymers FDM 3D Printer Filament Product and Services

Table 77. Lumas Polymers FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 78. Lumas Polymers Recent Developments/Updates

Table 79. Lumas Polymers Competitive Strengths & Weaknesses

Table 80. Anhui Sunlu Technology Basic Information, Manufacturing Base and Competitors

Table 81. Anhui Sunlu Technology Major Business

Table 82. Anhui Sunlu Technology FDM 3D Printer Filament Product and Services

Table 83. Anhui Sunlu Technology FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 84. Anhui Sunlu Technology Recent Developments/Updates

Table 85. Anhui Sunlu Technology Competitive Strengths & Weaknesses

Table 86. Polymaker Basic Information, Manufacturing Base and Competitors

Table 87. Polymaker Major Business

Table 88. Polymaker FDM 3D Printer Filament Product and Services

Table 89. Polymaker FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 90. Polymaker Recent Developments/Updates

Table 91. Polymaker Competitive Strengths & Weaknesses

Table 92. Bambu Lab Basic Information, Manufacturing Base and Competitors

Table 93. Bambu Lab Major Business

Table 94. Bambu Lab FDM 3D Printer Filament Product and Services

Table 95. Bambu Lab FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 96. Bambu Lab Recent Developments/Updates
Table 97. Bambu Lab Competitive Strengths & Weaknesses
Table 98. ESUN Basic Information, Manufacturing Base and Competitors
Table 99. ESUN Major Business
Table 100. ESUN FDM 3D Printer Filament Product and Services
Table 101. ESUN FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 102. ESUN Recent Developments/Updates
Table 103. ESUN Competitive Strengths & Weaknesses
Table 104. Shenzhen Creality Basic Information, Manufacturing Base and Competitors
Table 105. Shenzhen Creality Major Business
Table 106. Shenzhen Creality FDM 3D Printer Filament Product and Services
Table 107. Shenzhen Creality FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 108. Shenzhen Creality Recent Developments/Updates
Table 109. Shenzhen Creality Competitive Strengths & Weaknesses
Table 110. Kexcelled Basic Information, Manufacturing Base and Competitors
Table 111. Kexcelled Major Business
Table 112. Kexcelled FDM 3D Printer Filament Product and Services
Table 113. Kexcelled FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 114. Kexcelled Recent Developments/Updates
Table 115. Kexcelled Competitive Strengths & Weaknesses
Table 116. Prusa Research a.s. Basic Information, Manufacturing Base and Competitors
Table 117. Prusa Research a.s. Major Business
Table 118. Prusa Research a.s. FDM 3D Printer Filament Product and Services
Table 119. Prusa Research a.s. FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 120. Prusa Research a.s. Recent Developments/Updates
Table 121. Prusa Research a.s. Competitive Strengths & Weaknesses
Table 122. UltiMaker Basic Information, Manufacturing Base and Competitors
Table 123. UltiMaker Major Business
Table 124. UltiMaker FDM 3D Printer Filament Product and Services
Table 125. UltiMaker FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 126. UltiMaker Recent Developments/Updates

Table 127. UltiMaker Competitive Strengths & Weaknesses
Table 128. FormFutura Basic Information, Manufacturing Base and Competitors
Table 129. FormFutura Major Business
Table 130. FormFutura FDM 3D Printer Filament Product and Services
Table 131. FormFutura FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 132. FormFutura Recent Developments/Updates
Table 133. FormFutura Competitive Strengths & Weaknesses
Table 134. LulzBot Basic Information, Manufacturing Base and Competitors
Table 135. LulzBot Major Business
Table 136. LulzBot FDM 3D Printer Filament Product and Services
Table 137. LulzBot FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 138. LulzBot Recent Developments/Updates
Table 139. LulzBot Competitive Strengths & Weaknesses
Table 140. Phrozen Basic Information, Manufacturing Base and Competitors
Table 141. Phrozen Major Business
Table 142. Phrozen FDM 3D Printer Filament Product and Services
Table 143. Phrozen FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 144. Phrozen Recent Developments/Updates
Table 145. Phrozen Competitive Strengths & Weaknesses
Table 146. ELEGOO Basic Information, Manufacturing Base and Competitors
Table 147. ELEGOO Major Business
Table 148. ELEGOO FDM 3D Printer Filament Product and Services
Table 149. ELEGOO FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 150. ELEGOO Recent Developments/Updates
Table 151. ELEGOO Competitive Strengths & Weaknesses
Table 152. ANYCUBIC Basic Information, Manufacturing Base and Competitors
Table 153. ANYCUBIC Major Business
Table 154. ANYCUBIC FDM 3D Printer Filament Product and Services
Table 155. ANYCUBIC FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 156. ANYCUBIC Recent Developments/Updates
Table 157. ANYCUBIC Competitive Strengths & Weaknesses
Table 158. Zhejiang Flashforge 3D Technology Basic Information, Manufacturing Base and Competitors
Table 159. Zhejiang Flashforge 3D Technology Major Business

Table 160. Zhejiang Flashforge 3D Technology FDM 3D Printer Filament Product and Services

Table 161. Zhejiang Flashforge 3D Technology FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 162. Zhejiang Flashforge 3D Technology Recent Developments/Updates

Table 163. Zhejiang Flashforge 3D Technology Competitive Strengths & Weaknesses

Table 164. Beijing Tiertime Technology Basic Information, Manufacturing Base and Competitors

Table 165. Beijing Tiertime Technology Major Business

Table 166. Beijing Tiertime Technology FDM 3D Printer Filament Product and Services

Table 167. Beijing Tiertime Technology FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 168. Beijing Tiertime Technology Recent Developments/Updates

Table 169. Beijing Tiertime Technology Competitive Strengths & Weaknesses

Table 170. Geeetech Basic Information, Manufacturing Base and Competitors

Table 171. Geeetech Major Business

Table 172. Geeetech FDM 3D Printer Filament Product and Services

Table 173. Geeetech FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 174. Geeetech Recent Developments/Updates

Table 175. Geeetech Competitive Strengths & Weaknesses

Table 176. AM Marketplace GmbH Basic Information, Manufacturing Base and Competitors

Table 177. AM Marketplace GmbH Major Business

Table 178. AM Marketplace GmbH FDM 3D Printer Filament Product and Services

Table 179. AM Marketplace GmbH FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 180. AM Marketplace GmbH Recent Developments/Updates

Table 181. AM Marketplace GmbH Competitive Strengths & Weaknesses

Table 182. Shanghai Fusion Tech Basic Information, Manufacturing Base and Competitors

Table 183. Shanghai Fusion Tech Major Business

Table 184. Shanghai Fusion Tech FDM 3D Printer Filament Product and Services

Table 185. Shanghai Fusion Tech FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 186. Shanghai Fusion Tech Recent Developments/Updates

Table 187. Shanghai Fusion Tech Competitive Strengths & Weaknesses

Table 188. Airtech Basic Information, Manufacturing Base and Competitors
Table 189. Airtech Major Business
Table 190. Airtech FDM 3D Printer Filament Product and Services
Table 191. Airtech FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 192. Airtech Recent Developments/Updates
Table 193. Airtech Competitive Strengths & Weaknesses
Table 194. ColorFabb Basic Information, Manufacturing Base and Competitors
Table 195. ColorFabb Major Business
Table 196. ColorFabb FDM 3D Printer Filament Product and Services
Table 197. ColorFabb FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 198. ColorFabb Recent Developments/Updates
Table 199. ColorFabb Competitive Strengths & Weaknesses
Table 200. Dongguan Songhu Plastic Machinery Corporation Basic Information, Manufacturing Base and Competitors
Table 201. Dongguan Songhu Plastic Machinery Corporation Major Business
Table 202. Dongguan Songhu Plastic Machinery Corporation FDM 3D Printer Filament Product and Services
Table 203. Dongguan Songhu Plastic Machinery Corporation FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 204. Dongguan Songhu Plastic Machinery Corporation Recent Developments/Updates
Table 205. Dongguan Songhu Plastic Machinery Corporation Competitive Strengths & Weaknesses
Table 206. Toner Plastics Basic Information, Manufacturing Base and Competitors
Table 207. Toner Plastics Major Business
Table 208. Toner Plastics FDM 3D Printer Filament Product and Services
Table 209. Toner Plastics FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 210. Toner Plastics Recent Developments/Updates
Table 211. Toner Plastics Competitive Strengths & Weaknesses
Table 212. Fillamentum Basic Information, Manufacturing Base and Competitors
Table 213. Fillamentum Major Business
Table 214. Fillamentum FDM 3D Printer Filament Product and Services
Table 215. Fillamentum FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 216. Fillamentum Recent Developments/Updates

Table 217. Fillamentum Competitive Strengths & Weaknesses

Table 218. Guangzhou Yousu 3D Technology Basic Information, Manufacturing Base and Competitors

Table 219. Guangzhou Yousu 3D Technology Major Business

Table 220. Guangzhou Yousu 3D Technology FDM 3D Printer Filament Product and Services

Table 221. Guangzhou Yousu 3D Technology FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 222. Guangzhou Yousu 3D Technology Recent Developments/Updates

Table 223. Guangzhou Yousu 3D Technology Competitive Strengths & Weaknesses

Table 224. Spectrum Group Sp. z o.o. Basic Information, Manufacturing Base and Competitors

Table 225. Spectrum Group Sp. z o.o. Major Business

Table 226. Spectrum Group Sp. z o.o. FDM 3D Printer Filament Product and Services

Table 227. Spectrum Group Sp. z o.o. FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 228. Spectrum Group Sp. z o.o. Recent Developments/Updates

Table 229. Spectrum Group Sp. z o.o. Competitive Strengths & Weaknesses

Table 230. Jiangyin Longshan Synthetic Material Basic Information, Manufacturing Base and Competitors

Table 231. Jiangyin Longshan Synthetic Material Major Business

Table 232. Jiangyin Longshan Synthetic Material FDM 3D Printer Filament Product and Services

Table 233. Jiangyin Longshan Synthetic Material FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 234. Jiangyin Longshan Synthetic Material Recent Developments/Updates

Table 235. Jiangyin Longshan Synthetic Material Competitive Strengths & Weaknesses

Table 236. Hangzhou Zhuopu New Materials Technology Basic Information, Manufacturing Base and Competitors

Table 237. Hangzhou Zhuopu New Materials Technology Major Business

Table 238. Hangzhou Zhuopu New Materials Technology FDM 3D Printer Filament Product and Services

Table 239. Hangzhou Zhuopu New Materials Technology FDM 3D Printer Filament Production (Tons), Price (US\$/Kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 240. Hangzhou Zhuopu New Materials Technology Recent

Developments/Updates

Table 241. Hangzhou Zhuopu New Materials Technology Competitive Strengths & Weaknesses

Table 242. Global Key Players of FDM 3D Printer Filament Upstream (Raw Materials)

Table 243. Global FDM 3D Printer Filament Typical Customers

Table 244. FDM 3D Printer Filament Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. FDM 3D Printer Filament Picture

Figure 2. World FDM 3D Printer Filament Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World FDM 3D Printer Filament Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World FDM 3D Printer Filament Production (2021-2032) & (Tons)

Figure 5. World FDM 3D Printer Filament Average Price (2021-2032) & (US\$/Kg)

Figure 6. World FDM 3D Printer Filament Production Value Market Share by Region (2021-2032)

Figure 7. World FDM 3D Printer Filament Production Market Share by Region (2021-2032)

Figure 8. North America FDM 3D Printer Filament Production (2021-2032) & (Tons)

Figure 9. Europe FDM 3D Printer Filament Production (2021-2032) & (Tons)

Figure 10. China FDM 3D Printer Filament Production (2021-2032) & (Tons)

Figure 11. FDM 3D Printer Filament Market Drivers

Figure 12. Factors Affecting Demand

Figure 13. World FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 14. World FDM 3D Printer Filament Consumption Market Share by Region (2021-2032)

Figure 15. United States FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 16. China FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 17. Europe FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 18. Japan FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 19. South Korea FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 20. ASEAN FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 21. India FDM 3D Printer Filament Consumption (2021-2032) & (Tons)

Figure 22. Producer Shipments of FDM 3D Printer Filament by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 23. Global Four-firm Concentration Ratios (CR4) for FDM 3D Printer Filament Markets in 2025

Figure 24. Global Four-firm Concentration Ratios (CR8) for FDM 3D Printer Filament Markets in 2025

Figure 25. United States VS China: FDM 3D Printer Filament Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 26. United States VS China: FDM 3D Printer Filament Production Market Share

Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: FDM 3D Printer Filament Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States Based Manufacturers FDM 3D Printer Filament Production Market Share 2025

Figure 29. China Based Manufacturers FDM 3D Printer Filament Production Market Share 2025

Figure 30. Rest of World Based Manufacturers FDM 3D Printer Filament Production Market Share 2025

Figure 31. World FDM 3D Printer Filament Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 32. World FDM 3D Printer Filament Production Value Market Share by Type in 2025

Figure 33. PLA Filament

Figure 34. ABS Filament

Figure 35. PETG Filament

Figure 36. TPU Filament

Figure 37. PC Filament

Figure 38. ASA Filament

Figure 39. Nylon Filament

Figure 40. Other

Figure 41. Nylon Filament

Figure 42. World FDM 3D Printer Filament Production Market Share by Type (2021-2032)

Figure 43. World FDM 3D Printer Filament Production Value Market Share by Type (2021-2032)

Figure 44. World FDM 3D Printer Filament Average Price by Type (2021-2032) & (US\$/Kg)

Figure 45. World FDM 3D Printer Filament Production Value by Diameter, (USD Million), 2021 & 2025 & 2032

Figure 46. World FDM 3D Printer Filament Production Value Market Share by Diameter in 2025

Figure 47. Diameter 1.75mm

Figure 48. Diameter 2.85mm

Figure 49. World FDM 3D Printer Filament Production Market Share by Diameter (2021-2032)

Figure 50. World FDM 3D Printer Filament Production Value Market Share by Diameter (2021-2032)

Figure 51. World FDM 3D Printer Filament Average Price by Diameter (2021-2032) &

(US\$/Kg)

Figure 52. World FDM 3D Printer Filament Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 53. World FDM 3D Printer Filament Production Value Market Share by Application in 2025

Figure 54. Medical Industry

Figure 55. Construction Industry

Figure 56. Consumer Goods

Figure 57. Cultural and Creative Industries

Figure 58. Education and Research

Figure 59. Other

Figure 60. World FDM 3D Printer Filament Production Market Share by Application (2021-2032)

Figure 61. World FDM 3D Printer Filament Production Value Market Share by Application (2021-2032)

Figure 62. World FDM 3D Printer Filament Average Price by Application (2021-2032) & (US\$/Kg)

Figure 63. FDM 3D Printer Filament Industry Chain

Figure 64. FDM 3D Printer Filament Procurement Model

Figure 65. FDM 3D Printer Filament Sales Model

Figure 66. FDM 3D Printer Filament Sales Channels, Direct Sales, and Distribution

Figure 67. Methodology

Figure 68. Research Process and Data Source

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