

# **Long-Fiber Thermoplastics Market Report by Resin Type (PP, PA, PEEK, PPA), Fiber Type (Glass, Carbon), Manufacturing Processing (Injection Molding, Pultrusion, D-LFT, and Others), Application (Automotive, Electrical and Electronics, Consumer Goods, Sporting Goods, and Others), and Region 2025-2033**

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## **Abstracts**

The global long-fiber thermoplastics market size reached USD 3.6 Billion in 2024. Looking forward, IMARC Group expects the market to reach USD 6.2 Billion by 2033, exhibiting a growth rate (CAGR) of 5.97% during 2025-2033.

Long-fiber thermoplastics (LFTs) refer to strengthened innovative structural components and polymer resins that are reinforced with short or long fibers of organic and inorganic composites. As compared to various metals and low-performance plastics, they are more lightweight and offer superior durability, better toughness, optimal dimensional stability, and higher mechanical strength to extend product shelf life. Apart from this, LFTs are stiff, eco-friendly, cost-effective, fatigue enduring, corrosion and chemical-resistant, and provide thermal conductivity. On account of these properties, LFTs are extensively used in injection molding and pellet pultrusion processing across diverse sectors. At present, they are commercially available as long fiber reinforced, continuous fiber, glass mat, and short fiber thermoplastics.

### **Long-Fiber Thermoplastics Market Trends:**

The widespread adoption of long-fiber thermoplastics across various industrial verticals can be attributed to the increasing demand for low-density, recyclable, high-

performance components. For instance, in the automotive sector, LFTs are widely adopted over metal components for improving the strength-to-weight ratio of vehicle parts for enhanced fuel efficiency as they are lightweight and exhibit high tensile strength. Additionally, the growing environmental concerns have prompted governments to undertake green initiatives promoting the uptake of multiple recyclable components, such as LFTs, to mitigate volatile organic compounds (VOCs), which is supporting the market growth. Moreover, the shifting inclination of pharmaceutical companies toward LFTs for injection molding purposes, owing to fueling awareness regarding their various beneficial properties, is propelling the market growth. Other factors, such as the ongoing manufacturing activities across the globe, extensive usage of LFTs in wind turbines, and strategic collaborations amongst key players to identify diverse product applications, are creating a positive outlook for the market.

#### Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global long-fiber thermoplastics market report, along with forecasts at the global, regional and country level from 2025-2033. Our report has categorized the market based on resin type, fiber type, manufacturing processing and application.

#### Breakup by Resin Type:

PP

PA

PEEK

PPA

#### Breakup by Fiber Type:

Glass

Carbon

#### Breakup by Manufacturing Processing:

Injection Molding

Pultrusion

D-LFT

Others

#### Breakup by Application:

Automotive

Electrical and Electronics

Consumer Goods

Sporting Goods

Others

#### Breakup by Region:

North America

United States

Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

### Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Avient Corporation, BASF SE, Celanese Corporation, Coperion GmbH (Hillenbrand Inc.), Lanxess AG, Mitsubishi Chemical Holdings

Corporation, Owens Corning, SGL Carbon SE, Solvay S.A. and Toray Industries Inc.

#### Key Questions Answered in This Report:

How has the global long-fiber thermoplastics market performed so far and how will it perform in the coming years?

What has been the impact of COVID-19 on the global long-fiber thermoplastics market?

What are the key regional markets?

What is the breakup of the market based on the resin type?

What is the breakup of the market based on the fiber type?

What is the breakup of the market based on the manufacturing processing?

What is the breakup of the market based on the application?

What are the various stages in the value chain of the industry?

What are the key driving factors and challenges in the industry?

What is the structure of the global long-fiber thermoplastics market and who are the key players?

What is the degree of competition in the industry?

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