

Global Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) Market Growth 2026-2032

<https://marketpublishers.com/r/G7EDD4199E59EN.html>

Date: June 2026

Pages: 93

Price: US\$ 3,660.00 (Single User License)

ID: G7EDD4199E59EN

Abstracts

The global Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) market size is predicted to grow from US\$ 470 million in 2025 to US\$ 1284 million in 2032; it is expected to grow at a CAGR of 15.6% from 2026 to 2032.

In 2025, the global production of glass fiber longitudinal leaf spring (GFRP Longitudinal Leaf Spring) is estimated at 1.2 million units, with an average selling price of about US\$400 per unit, a gross profit margin of about 40%, and a single production line capacity of about 30,000 units per year. A GFRP longitudinal leaf spring is an elastic element manufactured using glass fiber as the primary load-bearing reinforcement material, embedded in a thermosetting polymer matrix (usually epoxy resin or unsaturated polyester), and produced through modern composite material processes (such as pultrusion or resin transfer molding). Its core design principle is to align the majority of the high-strength glass fibers along the spring's main axis (longitudinal direction) to efficiently withstand bending loads, replacing traditional multi-leaf steel springs and providing support, cushioning, and force transmission functions for vehicle suspension systems. The industrial chain of glass fiber reinforced plastic (GFRP) longitudinal leaf springs consists of upstream, midstream, and downstream components: the upstream is the supply of raw materials, including chemical products such as glass fiber and epoxy resin, as well as metal connectors; the midstream is the core manufacturing process, where leaf spring manufacturers use processes such as pultrusion or molding to turn raw materials into finished leaf springs; and the downstream directly serves OEMs of commercial vehicles, buses, and special vehicles, as well as suspension system integrators. The demand fundamentally stems from the automotive sector's continuous pursuit of lightweighting to improve load-bearing efficiency and fuel economy, as well as the core demands for high fatigue life, corrosion resistance, and lower maintenance costs. Ultimately, this is driven by market pressure

in the logistics and transportation industry to reduce costs and increase efficiency, coupled with increasingly stringent environmental regulations.

The core growth drivers of the global glass fiber longitudinal leaf spring (GFRP Longitudinal Leaf Spring) market are: First, the essential need for lightweighting in commercial vehicles: The logistics industry's continuous pursuit of improved load-bearing efficiency and reduced fuel costs is driving the adoption of lightweight components. GFRP longitudinal leaf springs can reduce weight by 40%-70% compared to traditional steel. Second, superior product performance: GFRP materials have high fatigue life (several times that of steel), excellent corrosion resistance (adapting to harsh environments), and lower maintenance costs, resulting in outstanding economic efficiency throughout the entire life cycle. Third, improved cost competitiveness: With the maturation and large-scale production of manufacturing processes (such as pultrusion and HP-RTM), the manufacturing cost of GFRP leaf springs is gradually decreasing, enhancing economic viability. Fourth, expanding market penetration: Application scenarios are extending from passenger cars to commercial vehicles, trailers, and special vehicles, continuously expanding the market space.

LP Information, Inc. (LPI) ' newest research report, the "Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) Industry Forecast" looks at past sales and reviews total world Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) sales in 2025, providing a comprehensive analysis by region and market sector of projected Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) sales for 2026 through 2032. With Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) industry.

This Insight Report provides a comprehensive analysis of the global Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) market.

This Insight Report evaluates the key market trends, drivers, and affecting factors

shaping the global outlook for Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring).

This report presents a comprehensive overview, market shares, and growth opportunities of Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

- Single-chip Type

- Multi-chip Stacked Type

Segmentation by Suspension Structure:

- Non-independent Suspension

- Compound Link Independent Suspension

Segmentation by Material:

- Thermosetting Resin Matrix

- Thermoplastic Resin Matrix

Segmentation by Application:

- Passenger Vehicles

- Commercial Vehicles

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Mubea

Hendrickson

SGL Carbon

Heathcote Industrial Plastics

KraussMaffei Group

Composiflex

Triangle Suspension Systems Inc

Shandong Beigi Haihua Automotive Parts Co., Ltd.

Shandong Laiweite Composite Material Co., Ltd.

Jiangsu Qingong Technology Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Glass Fiber Longitudinal Leaf Spring (GFRP

Longitudinal Leaf Spring) market?

What factors are driving Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) market opportunities vary by end market size?

How does Glass Fiber Longitudinal Leaf Spring (GFRP Longitudinal Leaf Spring) break out by Type, by Application?

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