

Carbon Fiber Reinforced Materials Market Forecasts to 2034 – Global Analysis By Fiber Type (PAN-Based, Pitch-Based, Rayon-Based, and Other Fiber Types), Matrix Material, Manufacturing Process, Product Form, Application, End User and By Geography

<https://marketpublishers.com/r/CD0A068A6BCBEN.html>

Date: April 2026

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: CD0A068A6BCBEN

Abstracts

According to Statistics MRC, the Global Carbon Fiber Reinforced Plastics Market is accounted for \$31.9 billion in 2026 and is expected to reach \$56.9 billion by 2034, growing at a CAGR of 7.6% during the forecast period. Carbon Fiber Reinforced Plastics (CFRP) are advanced composite materials made by combining strong, lightweight carbon fibers with a polymer resin matrix, typically epoxy, polyester, or vinyl ester. The carbon fibers provide high tensile strength and stiffness, while the plastic matrix binds the fibers together, protects them from environmental damage, and distributes loads evenly. Due to their excellent strength-to-weight ratio, corrosion resistance, and durability, CFRPs are widely used in industries such as aerospace, automotive, construction, wind energy, and sporting goods.

Market Dynamics:

Driver:

Increasing demand for lightweight and fuel-efficient vehicles

The global automotive industry is under immense pressure to meet stringent fuel economy standards and reduce carbon emissions. This has accelerated the shift toward vehicle lightweighting, where Carbon Fiber Reinforced Plastics (CFRP) play a pivotal role. By replacing traditional steel components with CFRP, manufacturers can significantly reduce vehicle weight, leading to improved fuel efficiency and extended

range for electric vehicles (EVs). The material's high strength ensures safety is not compromised. As automakers invest in high-volume production techniques to make CFRP cost-effective for mass-market models, its adoption in body panels, chassis components, and battery enclosures is rapidly expanding, solidifying its role in modern automotive design.

Restraint:

High manufacturing and material costs

Despite its performance advantages, the widespread adoption of CFRP is significantly hindered by its high cost compared to traditional materials like steel and aluminum. The production of carbon fiber precursors is energy-intensive, and the manufacturing processes, such as autoclave curing or complex molding techniques, involve long cycle times and high tooling costs. This economic barrier limits CFRP usage primarily to premium vehicles, high-end aerospace applications, and luxury sporting goods where performance justifies the expense. Overcoming this cost challenge requires breakthroughs in low-cost carbon fiber production and faster, automated manufacturing processes to make CFRP viable for high-volume, price-sensitive industries.

Opportunity:

Expansion in wind energy applications

As wind turbine blades grow longer and larger to capture more energy, the demand for materials with exceptional stiffness and low weight becomes critical. CFRP offers superior fatigue resistance and allows for the design of longer, more aerodynamic blades that would sag under their own weight if made from fiberglass. This enables turbines to operate more efficiently and in lower-wind sites. With governments worldwide setting ambitious renewable energy targets, the investment in next-generation wind farms is expected to drive significant demand for CFRP in blade spar caps and structural components.

Threat:

Supply chain volatility and raw material dependency

The CFRP market is vulnerable to disruptions in the supply chain for its primary raw material, polyacrylonitrile (PAN) precursor, which is also used in other textile and

industrial applications. Geopolitical tensions, trade disputes, or manufacturing outages in key producing regions can lead to price volatility and shortages. Furthermore, the specialized nature of carbon fiber production means that qualification of new suppliers is a lengthy and expensive process for end-users like aerospace manufacturers. This dependency on a concentrated supply base creates inherent risks, potentially delaying production schedules and increasing costs for manufacturers who cannot easily switch suppliers or source alternative materials.

Covid-19 Impact

The COVID-19 pandemic initially disrupted the CFRP market through factory shutdowns and halted production in key end-user industries like aerospace and automotive. Supply chains were strained, and project delays were common. However, the recovery phase highlighted the material's strategic importance. The accelerated push for fuel efficiency and the growth of e-commerce (driving demand for electric delivery vehicles) reinvigorated automotive interest. The wind energy sector remained resilient as a critical part of green recovery plans. The pandemic underscored the need for diversified supply chains and prompted investments in automation to reduce labor dependency in CFRP manufacturing.

The polymer matrix composites (CFRP) segment is expected to be the largest during the forecast period

The polymer matrix composites (CFRP) segment is expected to account for the largest market share during the forecast period. Thermoset polymers, particularly epoxy, offer superior mechanical properties and thermal stability for aerospace and automotive applications. Thermoplastic variants like PEEK and Polyamide provide enhanced impact resistance, faster processing cycles, and recyclability benefits. Their versatility across manufacturing processes and end-user industries, combined with continuous material innovations, reinforces their market leadership position as the most widely adopted carbon fiber composite type globally.

The automotive & transportation segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the automotive & transportation segment is predicted to witness the highest growth rate, fueled by the global transition to electric vehicles (EVs) and stricter emission norms. Automakers are increasingly adopting CFRP to offset the weight of heavy battery packs, thereby extending vehicle range. Beyond structural and

body panels, innovative applications are emerging in CFRP drive shafts, wheels, and interior trim. The development of fast-curing resins and high-pressure resin transfer molding (HP-RTM) processes is enabling mass production, gradually reducing costs.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, driven by its strong aerospace manufacturing presence, particularly in the U.S. with major players like Boeing. The region is also a hub for defense contracting and advanced automotive R&D, including electric vehicle innovation. A well-established ecosystem of carbon fiber producers and composite part fabricators supports the market. Significant investments in wind energy projects, both onshore and offshore, further contribute to the demand.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, driven by rapid industrialization, urbanization, and government support for manufacturing. China, Japan, and South Korea are investing heavily in domestic carbon fiber production capacity to reduce import dependence. The region is a global hub for electronics and sporting goods manufacturing, both significant CFRP consumers. Most importantly, the explosive growth of the electric vehicle market in China is creating immense demand for lightweight materials.

Key players in the market

Some of the key players in Carbon Fiber Reinforced Materials Market include Toray Industries, Inc., Formosa Plastics Corporation, Teijin Limited, Kureha Corporation, Hexcel Corporation, Osaka Gas Chemicals Co., Ltd., SGL Carbon SE, Zhongfu Shenying Carbon Fiber Co., Ltd., Mitsubishi Chemical Group Corporation, Jiangsu Hengshen Co., Ltd., Solvay S.A., Jilin Chemical Fiber Group Co., Ltd., Hyosung Advanced Materials, Nippon Graphite Fiber Co., Ltd., and DowAksa Advanced Composites Holdings.

Key Developments:

In January 2026, Toray Advanced Composites together with project partners Airbus, Daher, and Tarmac Aerosave, has been named the winner of the JEC Innovation Award for Circularity and Recycling for its End-of-Life recycling program.

In September 2025, Hexcel Corporation announced a strategic collaboration with A&P Technology to work with the AFRL-funded Modeling for Affordable, Sustainable Components (MASC) research program and Wichita State University's National Institute for Aviation Research (NIAR) to develop a methodology for certification of overbraided structures using Hexcel's IM7 24K fiber and 1078-1 resin system.

Fiber Types Covered:

PAN-Based

Pitch-Based

Rayon-Based

Other Fiber Types

Matrix Materials Covered:

Polymer Matrix Composites (CFRP)

Carbon Matrix Composites (C/C)

Metal Matrix Composites (CFRM)

Ceramic Matrix Composites (CFRC)

Hybrid Matrix Composites

Manufacturing Processes Covered:

Prepreg Layup

Filament Winding

Pultrusion

Resin Transfer Molding (RTM)

Compression Molding

Injection Molding

Wet Lamination

Product Forms Covered:

Continuous Fiber Composites

Long Fiber Composites

Short Fiber Composites

Carbon Fiber Reinforced Plastics (CFRP)

Carbon Fiber Reinforced Thermoplastics (CFRTP)

Applications Covered:

Structural Components

Interior Components

Exterior Components

Pressure Vessels and Tanks

Wind Turbine Blades

Sporting Equipment

Electrical & Electronic Components

Other Applications

End Users Covered:

Aerospace & Defense

Automotive & Transportation

Wind Energy

Construction & Infrastructure

Marine

Electrical & Electronics

Sporting Goods & Leisure

Industrial Equipment

Medical

Other End Users

Regions Covered:

North America

 United States

 Canada

 Mexico

Europe

 United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY FIBER TYPE

- 5.1 PAN-Based
- 5.2 Pitch-Based
- 5.3 Rayon-Based
- 5.4 Other Fiber Types

6 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY MATRIX MATERIAL

- 6.1 Polymer Matrix Composites (CFRP)
 - 6.1.1 Thermoset Polymer
 - 6.1.1.1 Epoxy
 - 6.1.1.2 Polyester
 - 6.1.1.3 Vinyl Ester
 - 6.1.1.4 Phenolic
 - 6.1.2 Thermoplastic Polymer
 - 6.1.2.1 Polyether Ether Ketone (PEEK)
 - 6.1.2.2 Polyamide (PA)
 - 6.1.2.3 Polypropylene (PP)
 - 6.1.2.4 Polyphenylene Sulfide (PPS)
- 6.2 Carbon Matrix Composites (C/C)
- 6.3 Metal Matrix Composites (CFRM)
- 6.4 Ceramic Matrix Composites (CFRC)
- 6.5 Hybrid Matrix Composites

7 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY MANUFACTURING PROCESS

- 7.1 Prepreg Layup
- 7.2 Filament Winding
- 7.3 Pultrusion
- 7.4 Resin Transfer Molding (RTM)
- 7.5 Compression Molding
- 7.6 Injection Molding

7.7 Wet Lamination

8 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY PRODUCT FORM

8.1 Continuous Fiber Composites

8.2 Long Fiber Composites

8.3 Short Fiber Composites

8.4 Carbon Fiber Reinforced Plastics (CFRP)

8.5 Carbon Fiber Reinforced Thermoplastics (CFRTP)

9 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY APPLICATION

9.1 Structural Components

9.2 Interior Components

9.3 Exterior Components

9.4 Pressure Vessels and Tanks

9.5 Wind Turbine Blades

9.6 Sporting Equipment

9.7 Electrical & Electronic Components

9.8 Other Applications

10 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY END USER

10.1 Aerospace & Defense

10.2 Automotive & Transportation

10.3 Wind Energy

10.4 Construction & Infrastructure

10.5 Marine

10.6 Electrical & Electronics

10.7 Sporting Goods & Leisure

10.8 Industrial Equipment

10.9 Medical

10.10 Other End Users

11 GLOBAL CARBON FIBER REINFORCED MATERIALS MARKET, BY GEOGRAPHY

- 11.1 North America
 - 11.1.1 United States
 - 11.1.2 Canada
 - 11.1.3 Mexico
- 11.2 Europe
 - 11.2.1 United Kingdom
 - 11.2.2 Germany
 - 11.2.3 France
 - 11.2.4 Italy
 - 11.2.5 Spain
 - 11.2.6 Netherlands
 - 11.2.7 Belgium
 - 11.2.8 Sweden
 - 11.2.9 Switzerland
 - 11.2.10 Poland
 - 11.2.11 Rest of Europe
- 11.3 Asia Pacific
 - 11.3.1 China
 - 11.3.2 Japan
 - 11.3.3 India
 - 11.3.4 South Korea
 - 11.3.5 Australia
 - 11.3.6 Indonesia
 - 11.3.7 Thailand
 - 11.3.8 Malaysia
 - 11.3.9 Singapore
 - 11.3.10 Vietnam
 - 11.3.11 Rest of Asia Pacific
- 11.4 South America
 - 11.4.1 Brazil
 - 11.4.2 Argentina
 - 11.4.3 Colombia
 - 11.4.4 Chile
 - 11.4.5 Peru
 - 11.4.6 Rest of South America
- 11.5 Rest of the World (RoW)
 - 11.5.1 Middle East
 - 11.5.1.1 Saudi Arabia
 - 11.5.1.2 United Arab Emirates

- 11.5.1.3 Qatar
- 11.5.1.4 Israel
- 11.5.1.5 Rest of Middle East
- 11.5.2 Africa
 - 11.5.2.1 South Africa
 - 11.5.2.2 Egypt
 - 11.5.2.3 Morocco
 - 11.5.2.4 Rest of Africa

12 STRATEGIC MARKET INTELLIGENCE

- 12.1 Industry Value Network and Supply Chain Assessment
- 12.2 White-Space and Opportunity Mapping
- 12.3 Product Evolution and Market Life Cycle Analysis
- 12.4 Channel, Distributor, and Go-to-Market Assessment

13 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 13.1 Mergers and Acquisitions
- 13.2 Partnerships, Alliances, and Joint Ventures
- 13.3 New Product Launches and Certifications
- 13.4 Capacity Expansion and Investments
- 13.5 Other Strategic Initiatives

14 COMPANY PROFILES

- 14.1 Toray Industries, Inc.
- 14.2 Formosa Plastics Corporation
- 14.3 Teijin Limited
- 14.4 Kureha Corporation
- 14.5 Hexcel Corporation
- 14.6 Osaka Gas Chemicals Co., Ltd.
- 14.7 SGL Carbon SE
- 14.8 Zhongfu Shenying Carbon Fiber Co., Ltd.
- 14.9 Mitsubishi Chemical Group Corporation
- 14.10 Jiangsu Hengshen Co., Ltd.
- 14.11 Solvay S.A.
- 14.12 Jilin Chemical Fiber Group Co., Ltd.
- 14.13 Hyosung Advanced Materials

14.14 Nippon Graphite Fiber Co., Ltd.

14.15 DowAksa Advanced Composites Holdings

List Of Tables

LIST OF TABLES

Table 1 Global Carbon Fiber Reinforced Materials Market Outlook, By Region (2023-2034) (\$MN)

Table 2 Global Carbon Fiber Reinforced Materials Market Outlook, By Fiber Type (2023-2034) (\$MN)

Table 3 Global Carbon Fiber Reinforced Materials Market Outlook, By PAN-Based (2023-2034) (\$MN)

Table 4 Global Carbon Fiber Reinforced Materials Market Outlook, By Pitch-Based (2023-2034) (\$MN)

Table 5 Global Carbon Fiber Reinforced Materials Market Outlook, By Rayon-Based (2023-2034) (\$MN)

Table 6 Global Carbon Fiber Reinforced Materials Market Outlook, By Other Fiber Types (2023-2034) (\$MN)

Table 7 Global Carbon Fiber Reinforced Materials Market Outlook, By Matrix Material (2023-2034) (\$MN)

Table 8 Global Carbon Fiber Reinforced Materials Market Outlook, By Polymer Matrix Composites (CFRP) (2023-2034) (\$MN)

Table 9 Global Carbon Fiber Reinforced Materials Market Outlook, By Thermoset Polymer (2023-2034) (\$MN)

Table 10 Global Carbon Fiber Reinforced Materials Market Outlook, By Epoxy (2023-2034) (\$MN)

Table 11 Global Carbon Fiber Reinforced Materials Market Outlook, By Polyester (2023-2034) (\$MN)

Table 12 Global Carbon Fiber Reinforced Materials Market Outlook, By Vinyl Ester (2023-2034) (\$MN)

Table 13 Global Carbon Fiber Reinforced Materials Market Outlook, By Phenolic (2023-2034) (\$MN)

Table 14 Global Carbon Fiber Reinforced Materials Market Outlook, By Thermoplastic Polymer (2023-2034) (\$MN)

Table 15 Global Carbon Fiber Reinforced Materials Market Outlook, By Polyether Ether Ketone (PEEK) (2023-2034) (\$MN)

Table 16 Global Carbon Fiber Reinforced Materials Market Outlook, By Polyamide (PA) (2023-2034) (\$MN)

Table 17 Global Carbon Fiber Reinforced Materials Market Outlook, By Polypropylene (PP) (2023-2034) (\$MN)

Table 18 Global Carbon Fiber Reinforced Materials Market Outlook, By Polyphenylene

Sulfide (PPS) (2023-2034) (\$MN)

Table 19 Global Carbon Fiber Reinforced Materials Market Outlook, By Carbon Matrix Composites (C/C) (2023-2034) (\$MN)

Table 20 Global Carbon Fiber Reinforced Materials Market Outlook, By Metal Matrix Composites (CFRM) (2023-2034) (\$MN)

Table 21 Global Carbon Fiber Reinforced Materials Market Outlook, By Ceramic Matrix Composites (CFRC) (2023-2034) (\$MN)

Table 22 Global Carbon Fiber Reinforced Materials Market Outlook, By Hybrid Matrix Composites (2023-2034) (\$MN)

Table 23 Global Carbon Fiber Reinforced Materials Market Outlook, By Manufacturing Process (2023-2034) (\$MN)

Table 24 Global Carbon Fiber Reinforced Materials Market Outlook, By Prepreg Layup (2023-2034) (\$MN)

Table 25 Global Carbon Fiber Reinforced Materials Market Outlook, By Filament Winding (2023-2034) (\$MN)

Table 26 Global Carbon Fiber Reinforced Materials Market Outlook, By Pultrusion (2023-2034) (\$MN)

Table 27 Global Carbon Fiber Reinforced Materials Market Outlook, By Resin Transfer Molding (RTM) (2023-2034) (\$MN)

Table 28 Global Carbon Fiber Reinforced Materials Market Outlook, By Compression Molding (2023-2034) (\$MN)

Table 29 Global Carbon Fiber Reinforced Materials Market Outlook, By Injection Molding (2023-2034) (\$MN)

Table 30 Global Carbon Fiber Reinforced Materials Market Outlook, By Wet Lamination (2023-2034) (\$MN)

Table 31 Global Carbon Fiber Reinforced Materials Market Outlook, By Product Form (2023-2034) (\$MN)

Table 32 Global Carbon Fiber Reinforced Materials Market Outlook, By Continuous Fiber Composites (2023-2034) (\$MN)

Table 33 Global Carbon Fiber Reinforced Materials Market Outlook, By Long Fiber Composites (2023-2034) (\$MN)

Table 34 Global Carbon Fiber Reinforced Materials Market Outlook, By Short Fiber Composites (2023-2034) (\$MN)

Table 35 Global Carbon Fiber Reinforced Materials Market Outlook, By Carbon Fiber Reinforced Plastics (CFRP) (2023-2034) (\$MN)

Table 36 Global Carbon Fiber Reinforced Materials Market Outlook, By Carbon Fiber Reinforced Thermoplastics (CFRTP) (2023-2034) (\$MN)

Table 37 Global Carbon Fiber Reinforced Materials Market Outlook, By Application (2023-2034) (\$MN)

Table 38 Global Carbon Fiber Reinforced Materials Market Outlook, By Structural Components (2023-2034) (\$MN)

Table 39 Global Carbon Fiber Reinforced Materials Market Outlook, By Interior Components (2023-2034) (\$MN)

Table 40 Global Carbon Fiber Reinforced Materials Market Outlook, By Exterior Components (2023-2034) (\$MN)

Table 41 Global Carbon Fiber Reinforced Materials Market Outlook, By Pressure Vessels and Tanks (2023-2034) (\$MN)

Table 42 Global Carbon Fiber Reinforced Materials Market Outlook, By Wind Turbine Blades (2023-2034) (\$MN)

Table 43 Global Carbon Fiber Reinforced Materials Market Outlook, By Sporting Equipment (2023-2034) (\$MN)

Table 44 Global Carbon Fiber Reinforced Materials Market Outlook, By Electrical & Electronic Components (2023-2034) (\$MN)

Table 45 Global Carbon Fiber Reinforced Materials Market Outlook, By Other Applications (2023-2034) (\$MN)

Table 46 Global Carbon Fiber Reinforced Materials Market Outlook, By End User (2023-2034) (\$MN)

Table 47 Global Carbon Fiber Reinforced Materials Market Outlook, By Aerospace & Defense (2023-2034) (\$MN)

Table 48 Global Carbon Fiber Reinforced Materials Market Outlook, By Automotive & Transportation (2023-2034) (\$MN)

Table 49 Global Carbon Fiber Reinforced Materials Market Outlook, By Wind Energy (2023-2034) (\$MN)

Table 50 Global Carbon Fiber Reinforced Materials Market Outlook, By Construction & Infrastructure (2023-2034) (\$MN)

Table 51 Global Carbon Fiber Reinforced Materials Market Outlook, By Marine (2023-2034) (\$MN)

Table 52 Global Carbon Fiber Reinforced Materials Market Outlook, By Electrical & Electronics (2023-2034) (\$MN)

Table 53 Global Carbon Fiber Reinforced Materials Market Outlook, By Sporting Goods & Leisure (2023-2034) (\$MN)

Table 54 Global Carbon Fiber Reinforced Materials Market Outlook, By Industrial Equipment (2023-2034) (\$MN)

Table 55 Global Carbon Fiber Reinforced Materials Market Outlook, By Medical (2023-2034) (\$MN)

Table 56 Global Carbon Fiber Reinforced Materials Market Outlook, By Other End Users (2023-2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World

(RoW) are also represented in the same manner as above.

I would like to order

Product name: Carbon Fiber Reinforced Materials Market Forecasts to 2034 – Global Analysis By Fiber Type (PAN-Based, Pitch-Based, Rayon-Based, and Other Fiber Types), Matrix Material, Manufacturing Process, Product Form, Application, End User and By Geography

Product link: <https://marketpublishers.com/r/CD0A068A6BCBEN.html>

Price: US\$ 4,150.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/CD0A068A6BCBEN.html>