

Global E-Glass Chopped Strands for Spray-Up Composites Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global E-Glass Chopped Strands for Spray-Up Composites market size is expected to reach \$ 893 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

E-Glass Chopped Strands for Spray-Up Composites are short-length reinforcement materials made from E-glass (electrical-grade glass) continuous filaments that are chopped into specific fiber lengths and treated with compatible sizing agents to improve bonding with polymer matrices. These chopped strands are primarily designed for spray-up composite manufacturing processes, where glass fibers and resin are simultaneously sprayed onto molds to produce fiber-reinforced plastic (FRP) products. They provide enhanced mechanical strength, stiffness, impact resistance, dimensional stability, and corrosion resistance, and are widely used with unsaturated polyester, vinyl ester, and epoxy resin systems. E-glass chopped strands for spray-up composites are commonly applied in marine components, automotive parts, construction materials, chemical tanks, pipes, industrial equipment, and other molded composite structures requiring lightweight and durable reinforcement solutions.

Key Findings

E-glass chopped strands are essential reinforcement materials for spray-up FRP manufacturing processes

Asia-Pacific represents a major production and consumption region driven by composite material industries

Medium-length chopped strands are widely adopted due to balanced processability and reinforcement performance

Marine and industrial FRP applications remain important demand areas for spray-up composite materials

Market Insights

Market Trends

The E-glass chopped strands for spray-up composites market is evolving toward improved fiber performance, optimized sizing technology and enhanced compatibility with advanced resin systems. Manufacturers are increasingly focusing on developing products with better dispersion, stronger fiber-matrix bonding, improved mechanical properties and higher processing efficiency. Demand is also shifting toward lightweight, corrosion-resistant and durable composite solutions, particularly in marine structures, industrial equipment, chemical storage systems and transportation components. Sustainability considerations are encouraging the development of more energy-efficient glass fiber production technologies and recyclable composite solutions.

Market Dynamics

Drivers

Demand growth is mainly driven by increasing adoption of fiber-reinforced plastic materials as alternatives to traditional metal components, rising requirements for lightweight and corrosion-resistant structures, and expanding applications of FRP products in marine, construction and industrial sectors. The excellent strength-to-weight ratio, durability and design flexibility of E-glass reinforced composites continue to support wider usage in spray-up manufacturing processes.

Restraints

Market development is constrained by fluctuations in raw material and energy costs, competition from alternative reinforcement materials such as carbon fiber and other advanced composites, and limited recycling solutions for thermoset-based FRP products. In addition, variations in resin systems and processing conditions require customized sizing technologies, increasing product development complexity.

Opportunities

Future opportunities are emerging from infrastructure modernization, growth of corrosion-resistant composite applications, increasing lightweight material demand in transportation and expansion of advanced FRP manufacturing technologies. Development of specialized chopped strands with improved surface treatment, faster processing performance and enhanced compatibility with new resin formulations will create additional value opportunities.

Challenges

The industry faces challenges related to production cost control, environmental regulations on composite waste management, supply chain volatility and increasing competition among global glass fiber manufacturers. Companies need to improve manufacturing efficiency, strengthen product differentiation and develop sustainable solutions to maintain competitiveness.

Industry Chain Analysis

The industry chain consists of upstream raw materials, midstream glass fiber manufacturing and downstream composite applications. The upstream segment includes silica sand, limestone, boron compounds, alkali materials and chemical additives used for glass melting and sizing production. The midstream segment involves glass melting, fiber drawing, chopping, surface treatment and packaging processes to produce spray-up compatible E-glass chopped strands. The downstream segment covers FRP manufacturers and end users in marine components, transportation parts, construction materials, chemical tanks, pipes and industrial equipment, where chopped strands provide structural reinforcement and durability improvement.

Segment Insights

E-glass chopped strands can be segmented by fiber length, moisture content and sizing technology. Medium chopped strands generally achieve a balance between processing efficiency and mechanical reinforcement performance, making them widely used in spray-up composite manufacturing. Sizing technology is becoming a key differentiation factor as manufacturers seek better compatibility with polyester, vinyl ester and epoxy resin systems. Product development is increasingly focused on improving fiber dispersion, reducing processing defects and enhancing final composite performance.

Downstream Market Opportunities

The downstream market is mainly supported by marine manufacturing, industrial FRP equipment, chemical storage systems, construction materials and transportation applications. Marine components remain a traditional application area due to the need for lightweight, corrosion-resistant and durable structures. Industrial tanks, pipes and infrastructure-related composite products are expected to provide additional growth opportunities as industries seek alternatives to conventional metal materials.

Regional Insights

Asia-Pacific is a major market region supported by strong fiberglass production capacity, expanding composite manufacturing industries and growing demand from construction, marine and industrial applications. China represents a significant production base with a mature glass fiber supply chain. North America and Europe maintain stable demand through advanced composite applications, infrastructure renewal and high-performance material adoption. Japan continues to contribute through technology-oriented glass fiber products and specialized composite solutions.

Competitive Landscape Analysis

The competitive landscape is characterized by the presence of large integrated glass fiber manufacturers and specialized composite material suppliers. Leading companies compete through production capacity, fiber quality, sizing technology, product consistency and global supply networks. Large manufacturers focus on scale advantages and cost efficiency, while specialized suppliers differentiate through customized sizing solutions and higher-performance reinforcement products. Competition is increasingly centered on technological improvement, sustainable manufacturing and application-specific product development.

Report Scope

This report studies the global E-Glass Chopped Strands for Spray-Up Composites production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for E-Glass Chopped Strands for Spray-Up Composites 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 E-Glass Chopped Strands for Spray-Up Composites that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global E-Glass Chopped Strands for Spray-Up Composites total production and demand, 2021-2032, (Tons)

Global E-Glass Chopped Strands for Spray-Up Composites total production value, 2021-2032, (USD Million)

Global E-Glass Chopped Strands for Spray-Up Composites production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global E-Glass Chopped Strands for Spray-Up Composites consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: E-Glass Chopped Strands for Spray-Up Composites domestic production, consumption, key domestic manufacturers and share

Global E-Glass Chopped Strands for Spray-Up Composites production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global E-Glass Chopped Strands for Spray-Up Composites production by Fiber Length, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global E-Glass Chopped Strands for Spray-Up Composites production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global E-Glass Chopped Strands for Spray-Up Composites 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 Owens Corning, Jushi Group, Taishan Fiberglass, Chongqing Polycomp International Corporation (CPIC), Saint-Gobain Vetrotex, Johns Manville, Nippon Electric Glass (NEG), AGY Holding Corp., Nittobo, Pioneer Fibre, 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 E-Glass Chopped Strands for Spray-Up Composites 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 Fiber Length, 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 E-Glass Chopped Strands for Spray-Up Composites Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global E-Glass Chopped Strands for Spray-Up Composites Market, Segmentation by Fiber Length:

Short Chopped Strands (1–3 mm)

Medium Chopped Strands (3–12 mm)

Long Chopped Strands (12–25 mm)

Global E-Glass Chopped Strands for Spray-Up Composites Market, Segmentation by Moisture Content:

Low Moisture Grade (<0.10%)

Standard Moisture Grade (0.10–0.20%)

High Moisture Grade (>0.20%)

Global E-Glass Chopped Strands for Spray-Up Composites Market, Segmentation by Sizing Type:

Silane-Based Sizing E-Glass Chopped Strands

Starch-Based Sizing E-Glass Chopped Strands

Film-Forming Polymer Sizing E-Glass Chopped Strands

Others

Global E-Glass Chopped Strands for Spray-Up Composites Market, Segmentation by Application:

Marine Components

Automotive and Transportation Parts

Construction and Building Materials

Chemical Storage Tanks and Pipes

Industrial Equipment

Consumer and Recreational Products

Others

Companies Profiled:

Owens Corning

Jushi Group

Taishan Fiberglass

Chongqing Polycomp International Corporation (CPIC)

Saint-Gobain Vetrotex

Johns Manville

Nippon Electric Glass (NEG)

AGY Holding Corp.

Nittobo

Pioneer Fibre

Key Questions Answered

1. How big is the global E-Glass Chopped Strands for Spray-Up Composites market?
2. What is the demand of the global E-Glass Chopped Strands for Spray-Up Composites market?
3. What is the year over year growth of the global E-Glass Chopped Strands for Spray-

Up Composites market?

4. What is the total value of the global E-Glass Chopped Strands for Spray-Up Composites market?

5. Who are the Major Players in the global E-Glass Chopped Strands for Spray-Up Composites market?

6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 E-Glass Chopped Strands for Spray-Up Composites Introduction
- 1.2 World E-Glass Chopped Strands for Spray-Up Composites Supply & Forecast
 - 1.2.1 World E-Glass Chopped Strands for Spray-Up Composites Production Value (2021 & 2025 & 2032)
 - 1.2.2 World E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.2.3 World E-Glass Chopped Strands for Spray-Up Composites Pricing Trends (2021-2032)
- 1.3 World E-Glass Chopped Strands for Spray-Up Composites Production by Region (Based on Production Site)
 - 1.3.1 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Region (2021-2032)
 - 1.3.2 World E-Glass Chopped Strands for Spray-Up Composites Production by Region (2021-2032)
 - 1.3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Region (2021-2032)
 - 1.3.4 North America E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.3.5 Europe E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.3.6 China E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.3.7 Japan E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.3.8 India E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
 - 1.3.9 Southeast Asia E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 E-Glass Chopped Strands for Spray-Up Composites Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 E-Glass Chopped Strands for Spray-Up Composites Major Market Trends

2 DEMAND SUMMARY

- 2.1 World E-Glass Chopped Strands for Spray-Up Composites Demand (2021-2032)
- 2.2 World E-Glass Chopped Strands for Spray-Up Composites Consumption by Region
 - 2.2.1 World E-Glass Chopped Strands for Spray-Up Composites Consumption by Region (2021-2026)
 - 2.2.2 World E-Glass Chopped Strands for Spray-Up Composites Consumption Forecast by Region (2027-2032)
- 2.3 United States E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.4 China E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.5 Europe E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.6 Japan E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.7 South Korea E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.8 ASEAN E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)
- 2.9 India E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Manufacturer (2021-2026)
- 3.2 World E-Glass Chopped Strands for Spray-Up Composites Production by Manufacturer (2021-2026)
- 3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Manufacturer (2021-2026)
- 3.4 E-Glass Chopped Strands for Spray-Up Composites Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global E-Glass Chopped Strands for Spray-Up Composites Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for E-Glass Chopped Strands for Spray-Up Composites in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for E-Glass Chopped Strands for Spray-Up Composites in 2025
- 3.6 E-Glass Chopped Strands for Spray-Up Composites Market: Overall Company Footprint Analysis

- 3.6.1 E-Glass Chopped Strands for Spray-Up Composites Market: Region Footprint
- 3.6.2 E-Glass Chopped Strands for Spray-Up Composites Market: Company Product Type Footprint
- 3.6.3 E-Glass Chopped Strands for Spray-Up Composites 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: E-Glass Chopped Strands for Spray-Up Composites Production Value Comparison
 - 4.1.1 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Comparison
 - 4.2.1 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Consumption Comparison
 - 4.3.1 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: E-Glass Chopped Strands for Spray-Up Composites Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (States, Country)
 - 4.4.2 United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value (2021-2026)
 - 4.4.3 United States Based Manufacturers E-Glass Chopped Strands for Spray-Up

Composites Production (2021-2026)

4.5 China Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers and Market Share

4.5.1 China Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value (2021-2026)

4.5.3 China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production (2021-2026)

4.6 Rest of World Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production (2021-2026)

5 MARKET ANALYSIS BY FIBER LENGTH

5.1 World E-Glass Chopped Strands for Spray-Up Composites Market Size Overview by Fiber Length: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Fiber Length

5.2.1 Short Chopped Strands (1–3 mm)

5.2.2 Medium Chopped Strands (3–12 mm)

5.2.3 Long Chopped Strands (12–25 mm)

5.3 Market Segment by Fiber Length

5.3.1 World E-Glass Chopped Strands for Spray-Up Composites Production by Fiber Length (2021-2032)

5.3.2 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Fiber Length (2021-2032)

5.3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Fiber Length (2021-2032)

6 MARKET ANALYSIS BY MOISTURE CONTENT

6.1 World E-Glass Chopped Strands for Spray-Up Composites Market Size Overview by Moisture Content: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Moisture Content

- 6.2.1 Low Moisture Grade (<0.10%)
- 6.2.2 Standard Moisture Grade (0.10–0.20%)
- 6.2.3 High Moisture Grade (>0.20%)

6.3 Market Segment by Moisture Content

- 6.3.1 World E-Glass Chopped Strands for Spray-Up Composites Production by Moisture Content (2021-2032)
- 6.3.2 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Moisture Content (2021-2032)
- 6.3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Moisture Content (2021-2032)

7 MARKET ANALYSIS BY SIZING TYPE

7.1 World E-Glass Chopped Strands for Spray-Up Composites Market Size Overview by Sizing Type: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Sizing Type

- 7.2.1 Silane-Based Sizing E-Glass Chopped Strands
- 7.2.2 Starch-Based Sizing E-Glass Chopped Strands
- 7.2.3 Film-Forming Polymer Sizing E-Glass Chopped Strands
- 7.2.4 Others

7.3 Market Segment by Sizing Type

- 7.3.1 World E-Glass Chopped Strands for Spray-Up Composites Production by Sizing Type (2021-2032)
- 7.3.2 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Sizing Type (2021-2032)
- 7.3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Sizing Type (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World E-Glass Chopped Strands for Spray-Up Composites Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

- 8.2.1 Marine Components
- 8.2.2 Automotive and Transportation Parts
- 8.2.3 Construction and Building Materials
- 8.2.4 Chemical Storage Tanks and Pipes
- 8.2.5 Industrial Equipment
- 8.2.6 Consumer and Recreational Products

8.2.7 Others

8.3 Market Segment by Application

8.3.1 World E-Glass Chopped Strands for Spray-Up Composites Production by Application (2021-2032)

8.3.2 World E-Glass Chopped Strands for Spray-Up Composites Production Value by Application (2021-2032)

8.3.3 World E-Glass Chopped Strands for Spray-Up Composites Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Owens Corning

9.1.1 Owens Corning Details

9.1.2 Owens Corning Major Business

9.1.3 Owens Corning E-Glass Chopped Strands for Spray-Up Composites Product and Services

9.1.4 Owens Corning E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Owens Corning Recent Developments/Updates

9.1.6 Owens Corning Competitive Strengths & Weaknesses

9.2 Jushi Group

9.2.1 Jushi Group Details

9.2.2 Jushi Group Major Business

9.2.3 Jushi Group E-Glass Chopped Strands for Spray-Up Composites Product and Services

9.2.4 Jushi Group E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Jushi Group Recent Developments/Updates

9.2.6 Jushi Group Competitive Strengths & Weaknesses

9.3 Taishan Fiberglass

9.3.1 Taishan Fiberglass Details

9.3.2 Taishan Fiberglass Major Business

9.3.3 Taishan Fiberglass E-Glass Chopped Strands for Spray-Up Composites Product and Services

9.3.4 Taishan Fiberglass E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Taishan Fiberglass Recent Developments/Updates

9.3.6 Taishan Fiberglass Competitive Strengths & Weaknesses

9.4 Chongqing Polycomp International Corporation (CPIC)

- 9.4.1 Chongqing Polycomp International Corporation (CPIC) Details
- 9.4.2 Chongqing Polycomp International Corporation (CPIC) Major Business
- 9.4.3 Chongqing Polycomp International Corporation (CPIC) E-Glass Chopped Strands for Spray-Up Composites Product and Services
- 9.4.4 Chongqing Polycomp International Corporation (CPIC) E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.4.5 Chongqing Polycomp International Corporation (CPIC) Recent Developments/Updates
- 9.4.6 Chongqing Polycomp International Corporation (CPIC) Competitive Strengths & Weaknesses
- 9.5 Saint-Gobain Vetrotex
 - 9.5.1 Saint-Gobain Vetrotex Details
 - 9.5.2 Saint-Gobain Vetrotex Major Business
 - 9.5.3 Saint-Gobain Vetrotex E-Glass Chopped Strands for Spray-Up Composites Product and Services
 - 9.5.4 Saint-Gobain Vetrotex E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 Saint-Gobain Vetrotex Recent Developments/Updates
 - 9.5.6 Saint-Gobain Vetrotex Competitive Strengths & Weaknesses
- 9.6 Johns Manville
 - 9.6.1 Johns Manville Details
 - 9.6.2 Johns Manville Major Business
 - 9.6.3 Johns Manville E-Glass Chopped Strands for Spray-Up Composites Product and Services
 - 9.6.4 Johns Manville E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 Johns Manville Recent Developments/Updates
 - 9.6.6 Johns Manville Competitive Strengths & Weaknesses
- 9.7 Nippon Electric Glass (NEG)
 - 9.7.1 Nippon Electric Glass (NEG) Details
 - 9.7.2 Nippon Electric Glass (NEG) Major Business
 - 9.7.3 Nippon Electric Glass (NEG) E-Glass Chopped Strands for Spray-Up Composites Product and Services
 - 9.7.4 Nippon Electric Glass (NEG) E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Nippon Electric Glass (NEG) Recent Developments/Updates
 - 9.7.6 Nippon Electric Glass (NEG) Competitive Strengths & Weaknesses
- 9.8 AGY Holding Corp.

- 9.8.1 AGY Holding Corp. Details
- 9.8.2 AGY Holding Corp. Major Business
- 9.8.3 AGY Holding Corp. E-Glass Chopped Strands for Spray-Up Composites Product and Services
- 9.8.4 AGY Holding Corp. E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.8.5 AGY Holding Corp. Recent Developments/Updates
- 9.8.6 AGY Holding Corp. Competitive Strengths & Weaknesses
- 9.9 Nittobo
 - 9.9.1 Nittobo Details
 - 9.9.2 Nittobo Major Business
 - 9.9.3 Nittobo E-Glass Chopped Strands for Spray-Up Composites Product and Services
 - 9.9.4 Nittobo E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 Nittobo Recent Developments/Updates
 - 9.9.6 Nittobo Competitive Strengths & Weaknesses
- 9.10 Pioneer Fibre
 - 9.10.1 Pioneer Fibre Details
 - 9.10.2 Pioneer Fibre Major Business
 - 9.10.3 Pioneer Fibre E-Glass Chopped Strands for Spray-Up Composites Product and Services
 - 9.10.4 Pioneer Fibre E-Glass Chopped Strands for Spray-Up Composites Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.10.5 Pioneer Fibre Recent Developments/Updates
 - 9.10.6 Pioneer Fibre Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 E-Glass Chopped Strands for Spray-Up Composites Industry Chain
- 10.2 E-Glass Chopped Strands for Spray-Up Composites Upstream Analysis
 - 10.2.1 E-Glass Chopped Strands for Spray-Up Composites Core Raw Materials
 - 10.2.2 Main Manufacturers of E-Glass Chopped Strands for Spray-Up Composites Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 E-Glass Chopped Strands for Spray-Up Composites Production Mode
- 10.6 E-Glass Chopped Strands for Spray-Up Composites Procurement Model
- 10.7 E-Glass Chopped Strands for Spray-Up Composites Industry Sales Model and

Sales Channels

10.7.1 E-Glass Chopped Strands for Spray-Up Composites Sales Model

10.7.2 E-Glass Chopped Strands for Spray-Up Composites Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Region (2021-2026) & (USD Million)

Table 3. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Region (2027-2032) & (USD Million)

Table 4. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Region (2021-2026)

Table 5. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Region (2027-2032)

Table 6. World E-Glass Chopped Strands for Spray-Up Composites Production by Region (2021-2026) & (Tons)

Table 7. World E-Glass Chopped Strands for Spray-Up Composites Production by Region (2027-2032) & (Tons)

Table 8. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Region (2021-2026)

Table 9. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Region (2027-2032)

Table 10. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Region (2021-2026) & (US\$/kg)

Table 11. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Region (2027-2032) & (US\$/kg)

Table 12. E-Glass Chopped Strands for Spray-Up Composites Major Market Trends

Table 13. World E-Glass Chopped Strands for Spray-Up Composites Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Tons)

Table 14. World E-Glass Chopped Strands for Spray-Up Composites Consumption by Region (2021-2026) & (Tons)

Table 15. World E-Glass Chopped Strands for Spray-Up Composites Consumption Forecast by Region (2027-2032) & (Tons)

Table 16. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key E-Glass Chopped Strands for Spray-Up Composites Producers in 2025

Table 18. World E-Glass Chopped Strands for Spray-Up Composites Production by Manufacturer (2021-2026) & (Tons)

Table 19. Production Market Share of Key E-Glass Chopped Strands for Spray-Up Composites Producers in 2025

Table 20. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Manufacturer (2021-2026) & (US\$/kg)

Table 21. Global E-Glass Chopped Strands for Spray-Up Composites Company Evaluation Quadrant

Table 22. World E-Glass Chopped Strands for Spray-Up Composites Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and E-Glass Chopped Strands for Spray-Up Composites Production Site of Key Manufacturer

Table 24. E-Glass Chopped Strands for Spray-Up Composites Market: Company Product Type Footprint

Table 25. E-Glass Chopped Strands for Spray-Up Composites Market: Company Product Application Footprint

Table 26. E-Glass Chopped Strands for Spray-Up Composites Competitive Factors

Table 27. E-Glass Chopped Strands for Spray-Up Composites New Entrant and Capacity Expansion Plans

Table 28. E-Glass Chopped Strands for Spray-Up Composites Mergers & Acquisitions Activity

Table 29. United States VS China E-Glass Chopped Strands for Spray-Up Composites Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China E-Glass Chopped Strands for Spray-Up Composites Production Comparison, (2021 & 2025 & 2032) & (Tons)

Table 31. United States VS China E-Glass Chopped Strands for Spray-Up Composites Consumption Comparison, (2021 & 2025 & 2032) & (Tons)

Table 32. United States Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production (2021-2026) & (Tons)

Table 36. United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share (2021-2026)

Table 37. China Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production, (2021-2026) & (Tons)

Table 41. China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share (2021-2026)

Table 42. Rest of World Based E-Glass Chopped Strands for Spray-Up Composites Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production, (2021-2026) & (Tons)

Table 46. Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share (2021-2026)

Table 47. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Fiber Length, (USD Million), 2021 & 2025 & 2032

Table 48. World E-Glass Chopped Strands for Spray-Up Composites Production by Fiber Length (2021-2026) & (Tons)

Table 49. World E-Glass Chopped Strands for Spray-Up Composites Production by Fiber Length (2027-2032) & (Tons)

Table 50. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Fiber Length (2021-2026) & (USD Million)

Table 51. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Fiber Length (2027-2032) & (USD Million)

Table 52. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Fiber Length (2021-2026) & (US\$/kg)

Table 53. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Fiber Length (2027-2032) & (US\$/kg)

Table 54. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Moisture Content, (USD Million), 2021 & 2025 & 2032

Table 55. World E-Glass Chopped Strands for Spray-Up Composites Production by Moisture Content (2021-2026) & (Tons)

Table 56. World E-Glass Chopped Strands for Spray-Up Composites Production by Moisture Content (2027-2032) & (Tons)

Table 57. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Moisture Content (2021-2026) & (USD Million)

Table 58. World E-Glass Chopped Strands for Spray-Up Composites Production Value

by Moisture Content (2027-2032) & (USD Million)

Table 59. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Moisture Content (2021-2026) & (US\$/kg)

Table 60. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Moisture Content (2027-2032) & (US\$/kg)

Table 61. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Sizing Type, (USD Million), 2021 & 2025 & 2032

Table 62. World E-Glass Chopped Strands for Spray-Up Composites Production by Sizing Type (2021-2026) & (Tons)

Table 63. World E-Glass Chopped Strands for Spray-Up Composites Production by Sizing Type (2027-2032) & (Tons)

Table 64. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Sizing Type (2021-2026) & (USD Million)

Table 65. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Sizing Type (2027-2032) & (USD Million)

Table 66. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Sizing Type (2021-2026) & (US\$/kg)

Table 67. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Sizing Type (2027-2032) & (US\$/kg)

Table 68. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World E-Glass Chopped Strands for Spray-Up Composites Production by Application (2021-2026) & (Tons)

Table 70. World E-Glass Chopped Strands for Spray-Up Composites Production by Application (2027-2032) & (Tons)

Table 71. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Application (2021-2026) & (USD Million)

Table 72. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Application (2027-2032) & (USD Million)

Table 73. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Application (2021-2026) & (US\$/kg)

Table 74. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Application (2027-2032) & (US\$/kg)

Table 75. Owens Corning Basic Information, Manufacturing Base and Competitors

Table 76. Owens Corning Major Business

Table 77. Owens Corning E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 78. Owens Corning E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and

Market Share (2021-2026)

Table 79. Owens Corning Recent Developments/Updates

Table 80. Owens Corning Competitive Strengths & Weaknesses

Table 81. Jushi Group Basic Information, Manufacturing Base and Competitors

Table 82. Jushi Group Major Business

Table 83. Jushi Group E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 84. Jushi Group E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Jushi Group Recent Developments/Updates

Table 86. Jushi Group Competitive Strengths & Weaknesses

Table 87. Taishan Fiberglass Basic Information, Manufacturing Base and Competitors

Table 88. Taishan Fiberglass Major Business

Table 89. Taishan Fiberglass E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 90. Taishan Fiberglass E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Taishan Fiberglass Recent Developments/Updates

Table 92. Taishan Fiberglass Competitive Strengths & Weaknesses

Table 93. Chongqing Polycomp International Corporation (CPIC) Basic Information, Manufacturing Base and Competitors

Table 94. Chongqing Polycomp International Corporation (CPIC) Major Business

Table 95. Chongqing Polycomp International Corporation (CPIC) E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 96. Chongqing Polycomp International Corporation (CPIC) E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Chongqing Polycomp International Corporation (CPIC) Recent Developments/Updates

Table 98. Chongqing Polycomp International Corporation (CPIC) Competitive Strengths & Weaknesses

Table 99. Saint-Gobain Vetrotex Basic Information, Manufacturing Base and Competitors

Table 100. Saint-Gobain Vetrotex Major Business

Table 101. Saint-Gobain Vetrotex E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 102. Saint-Gobain Vetrotex E-Glass Chopped Strands for Spray-Up Composites

Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Saint-Gobain Vetrotex Recent Developments/Updates

Table 104. Saint-Gobain Vetrotex Competitive Strengths & Weaknesses

Table 105. Johns Manville Basic Information, Manufacturing Base and Competitors

Table 106. Johns Manville Major Business

Table 107. Johns Manville E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 108. Johns Manville E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Johns Manville Recent Developments/Updates

Table 110. Johns Manville Competitive Strengths & Weaknesses

Table 111. Nippon Electric Glass (NEG) Basic Information, Manufacturing Base and Competitors

Table 112. Nippon Electric Glass (NEG) Major Business

Table 113. Nippon Electric Glass (NEG) E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 114. Nippon Electric Glass (NEG) E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Nippon Electric Glass (NEG) Recent Developments/Updates

Table 116. Nippon Electric Glass (NEG) Competitive Strengths & Weaknesses

Table 117. AGY Holding Corp. Basic Information, Manufacturing Base and Competitors

Table 118. AGY Holding Corp. Major Business

Table 119. AGY Holding Corp. E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 120. AGY Holding Corp. E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. AGY Holding Corp. Recent Developments/Updates

Table 122. AGY Holding Corp. Competitive Strengths & Weaknesses

Table 123. Nittobo Basic Information, Manufacturing Base and Competitors

Table 124. Nittobo Major Business

Table 125. Nittobo E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 126. Nittobo E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Nittobo Recent Developments/Updates

Table 128. Nittobo Competitive Strengths & Weaknesses

Table 129. Pioneer Fibre Basic Information, Manufacturing Base and Competitors

Table 130. Pioneer Fibre Major Business

Table 131. Pioneer Fibre E-Glass Chopped Strands for Spray-Up Composites Product and Services

Table 132. Pioneer Fibre E-Glass Chopped Strands for Spray-Up Composites Production (Tons), Price (US\$/kg), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Pioneer Fibre Recent Developments/Updates

Table 134. Pioneer Fibre Competitive Strengths & Weaknesses

Table 135. Global Key Players of E-Glass Chopped Strands for Spray-Up Composites Upstream (Raw Materials)

Table 136. Global E-Glass Chopped Strands for Spray-Up Composites Typical Customers

Table 137. E-Glass Chopped Strands for Spray-Up Composites Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. E-Glass Chopped Strands for Spray-Up Composites Picture

Figure 2. World E-Glass Chopped Strands for Spray-Up Composites Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World E-Glass Chopped Strands for Spray-Up Composites Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 5. World E-Glass Chopped Strands for Spray-Up Composites Average Price (2021-2032) & (US\$/kg)

Figure 6. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Region (2021-2032)

Figure 7. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Region (2021-2032)

Figure 8. North America E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 9. Europe E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 10. China E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 11. Japan E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 12. India E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 13. Southeast Asia E-Glass Chopped Strands for Spray-Up Composites Production (2021-2032) & (Tons)

Figure 14. E-Glass Chopped Strands for Spray-Up Composites Market Drivers

Figure 15. Factors Affecting Demand

Figure 16. World E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 17. World E-Glass Chopped Strands for Spray-Up Composites Consumption Market Share by Region (2021-2032)

Figure 18. United States E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 19. China E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 20. Europe E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 21. Japan E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 22. South Korea E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 23. ASEAN E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 24. India E-Glass Chopped Strands for Spray-Up Composites Consumption (2021-2032) & (Tons)

Figure 25. Producer Shipments of E-Glass Chopped Strands for Spray-Up Composites by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 26. Global Four-firm Concentration Ratios (CR4) for E-Glass Chopped Strands for Spray-Up Composites Markets in 2025

Figure 27. Global Four-firm Concentration Ratios (CR8) for E-Glass Chopped Strands for Spray-Up Composites Markets in 2025

Figure 28. United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States VS China: E-Glass Chopped Strands for Spray-Up Composites Production Market Share Comparison (2021 & 2025 & 2032)

Figure 30. United States VS China: E-Glass Chopped Strands for Spray-Up Composites Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 31. United States Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share 2025

Figure 32. China Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share 2025

Figure 33. Rest of World Based Manufacturers E-Glass Chopped Strands for Spray-Up Composites Production Market Share 2025

Figure 34. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Fiber Length, (USD Million), 2021 & 2025 & 2032

Figure 35. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Fiber Length in 2025

Figure 36. Short Chopped Strands (1–3 mm)

Figure 37. Medium Chopped Strands (3–12 mm)

Figure 38. Long Chopped Strands (12–25 mm)

Figure 39. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Fiber Length (2021-2032)

Figure 40. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Fiber Length (2021-2032)

Figure 41. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Fiber Length (2021-2032) & (US\$/kg)

Figure 42. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Moisture Content, (USD Million), 2021 & 2025 & 2032

Figure 43. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Moisture Content in 2025

Figure 44. Low Moisture Grade (<0.10%)

Figure 45. Standard Moisture Grade (0.10–0.20%)

Figure 46. High Moisture Grade (>0.20%)

Figure 47. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Moisture Content (2021-2032)

Figure 48. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Moisture Content (2021-2032)

Figure 49. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Moisture Content (2021-2032) & (US\$/kg)

Figure 50. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Sizing Type, (USD Million), 2021 & 2025 & 2032

Figure 51. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Sizing Type in 2025

Figure 52. Silane-Based Sizing E-Glass Chopped Strands

Figure 53. Starch-Based Sizing E-Glass Chopped Strands

Figure 54. Film-Forming Polymer Sizing E-Glass Chopped Strands

Figure 55. Others

Figure 56. World E-Glass Chopped Strands for Spray-Up Composites Production Market Share by Sizing Type (2021-2032)

Figure 57. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Sizing Type (2021-2032)

Figure 58. World E-Glass Chopped Strands for Spray-Up Composites Average Price by Sizing Type (2021-2032) & (US\$/kg)

Figure 59. World E-Glass Chopped Strands for Spray-Up Composites Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 60. World E-Glass Chopped Strands for Spray-Up Composites Production Value Market Share by Application in 2025

Figure 61. Marine Components

Figure 62. Automotive and Transportation Parts

Figure 63. Construction and Building Materials

Figure 64. Chemical Storage Tanks and Pipes

Figure 65. Industrial Equipment

Figure 66. Consumer and Recreational Products

Figure 67. Others

Figure 68. World E-Glass Chopped Strands for Spray-Up Composites Production
Market Share by Application (2021-2032)

Figure 69. World E-Glass Chopped Strands for Spray-Up Composites Production Value
Market Share by Application (2021-2032)

Figure 70. World E-Glass Chopped Strands for Spray-Up Composites Average Price by
Application (2021-2032) & (US\$/kg)

Figure 71. E-Glass Chopped Strands for Spray-Up Composites Industry Chain

Figure 72. E-Glass Chopped Strands for Spray-Up Composites Procurement Model

Figure 73. E-Glass Chopped Strands for Spray-Up Composites Sales Model

Figure 74. E-Glass Chopped Strands for Spray-Up Composites Sales Channels, Direct
Sales, and Distribution

Figure 75. Methodology

Figure 76. Research Process and Data Source

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