

Global High Temperature Fiber Market 2021

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Abstracts

High temperature fibers are designed for harsh temperature (200°C and above). Major high temperature fibers include aramid fiber, carbon fiber, ceramic fiber and basalt fiber. High temperature fibers are witnessing significant growth on account of the growing demand for heat and fire resistant fibers from various end use applications. According to StrategyHelix, the global high temperature fiber market is expected to increase by US\$ 3,592 million during 2021-2027, expanding at a CAGR of 6.8% during the forecast period.

The report provides up-to-date market size data for period 2017-2020 and forecast to 2027 covering key market aspects like sales value for high temperature fiber. The global high temperature fiber market is segmented on the basis of product, application, and region. Based on product, the global high temperature fiber market is categorized into aramid fiber, ceramic fiber, carbon fiber, others. The aramid fiber segment captured the largest share of the market in 2020. On the basis of application, the global high temperature fiber market has been segmented into security & protection, automotive & transportation, aerospace, industrial, electrical & electronics, power & energy, others. The security & protection segment held the largest share of the global high temperature fiber market in 2020 and is anticipated to hold its share during the forecast period. Geographically, the global high temperature fiber market is segmented into North America, Asia Pacific, Europe, Rest of the World (ROW).

The global high temperature fiber market is highly competitive. The prominent players operating in the global high temperature fiber market include E. I. du Pont de Nemours and Company, Formosa Plastics Corporation, Hexcel Corporation, Luyang Energy-Saving Materials Co. Ltd., Mitsubishi Chemical Holdings Corporation, Morgan Advanced Materials PLC, SGL Carbon SE, Solvay S.A., Teijin Limited, Toray Industries Inc.

Report Scope

Product: aramid fiber, ceramic fiber, carbon fiber, others

Application: security & protection, automotive & transportation, aerospace, industrial, electrical & electronics, power & energy, others

Region: North America, Asia Pacific, Europe, Rest of the World (ROW)

Years considered: this report covers the period 2017 to 2027

Key Benefits for Stakeholders

Get a comprehensive picture of the global high temperature fiber market

Pinpoint growth sectors and trends for investment

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Ceramic fiber
Carbon fiber
Others

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Security & protection
Automotive & transportation
Aerospace
Industrial
Electrical & electronics
Power & energy
Others

PART 5. MARKET BREAKDOWN BY REGION

North America
Asia Pacific
Europe
Rest of the World (ROW)

PART 6. KEY COMPANIES

E. I. du Pont de Nemours and Company
Formosa Plastics Corporation

Hexcel Corporation
Luyang Energy-Saving Materials Co., Ltd.
Mitsubishi Chemical Holdings Corporation
Morgan Advanced Materials PLC
SGL Carbon SE
Solvay S.A.
Teijin Limited
Toray Industries, Inc.
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