

# High-Temperature Fibers: Global Markets to 2030

<https://marketpublishers.com/r/H6716F758B05EN.html>

Date: July 2021

Pages: 189

Price: US\$ 2,750.00 (Single User License)

ID: H6716F758B05EN

## Abstracts

### Report Scope:

This report will cover the high-temperature fiber industry. Definitive and detailed estimates and forecasts of the global market are provided, followed by a detailed analysis of the regions, fiber types, applications and ongoing trends.

This report covers the technological, economic and business considerations of the high-temperature fiber industry, with analyses and forecasts provided for global markets. Included in the report are descriptions of market forces relevant to the high-temperature fiber industry and their areas of application.

Global markets are presented with the size of high-temperature fiber segments, along with growth forecasts through 2030. Estimates of sales value are based on the price in the supply chain. Market-driving forces and industry structure are examined. International aspects are analyzed for all global regions and types of high-temperature fiber. Profiles of major global manufacturers are presented.

This report considers the impact of COVID-19. In 2020, the growth rate of every industry around the world was impacted by the pandemic. The presently developing COVID-19 pandemic has currently halted the progress of every economy. In addition to taking measures to lock down their respective countries to contain the spread of the coronavirus, especially in affected cities, various governments around the world are also taking the measures necessary to contain the economic slowdown.

The high-temperature fiber market is further segmented based on its fiber types: aramid fiber, carbon fiber, ceramic fiber and others like basalt fiber. The market is also segmented into applications with respect to fiber types.

## Report Includes:

144 tables

An overview of the global market for high temperature fibers

Estimation of the market size and analyses of global market trends both in terms of volume and value, with data from 2020, estimates for 2021, 2026 and projections of compound annual growth rates (CAGRs) through 2030

Detailed description of the unique properties of high temperature fibers, such as high thermal resistance, low density, excellent electrical insulation, and its high-strength bearing capacity, and coverage of manufacturing process of high temperature fibers

Quantification of high temperature fiber market based on region, fiber type, and application

Analysis of market drivers, restraints and other forces impacting the global market and evaluation of current market size and forecast, and technological advancements within the industry

Market share analysis of the key companies of the industry and coverage of their proprietary technologies, strategic alliances, and other key market strategies

Comprehensive company profiles of the leading players, including Cytec Solvay, DuPont, Luyang Energy-Saving Materials Co., Ltd., SGL Carbon and Toray

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