

High Temperature Composite Resin: Global Markets to 2026

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Abstracts

Report Scope:

This report will cover the high-temperature composite resin industry. Definitive and detailed estimates and forecasts of the global market are provided, followed by a detailed analysis of the regions, resins, applications as well as the manufacturing process.

This report covers the technological, economic, and business considerations of the high-temperature composite resin industry, with analyses and forecasts provided for global markets. It also includes descriptions of the market forces relevant to the high-temperature composite resin industry and their areas of application.

Global markets are presented for a range of high-temperature composite resin segments, along with growth forecasts through 2026. Estimates of sales value are based on the price in the supply chain. Market-driving forces and the industry's structure are examined. International aspects are analyzed for all global regions and high-temperature composite resin types. Profiles of major global manufacturers are presented.

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

The high-temperature composite resin market is segmented based on its resins: epoxy resin, cyanate ester resin, phenolic resin, BMI resin, PEEK resin and other resins. The market is also segmented into applications, including aerospace and defense, pipes and tanks, transportation, electricals and electronics and other applications. It is further segmented by manufacturing processes such as prepreg layup, RTM, filament winding and others.

Report Includes:

136 data tables and 17 additional tables

An in-depth review of the global market for high temperature composite resin

Analyses of the global market trends, with data from 2020, estimates for 2021, and projections of compound annual growth rates (CAGRs) through 2026

Highlights of emerging technology trends, opportunities and gaps estimating current and future demand for high temperature composite resins, and impact of COVID-19 on the progress of this market

Evaluation and forecast the market size in volumetric (tons) and value terms (USD millions), and corresponding market share analysis by resin type, end use industry, manufacturing process, and geographic region

Identification of the companies best positioned to meet this demand owing to their proprietary technologies, new product launches, M&A deals, and other strategic alliances

Country level data and market value analysis for the U.S., Canada, France, Germany, Italy, U.K., Japan, China, India and South Korea

Discussion of high temperature composite resin market dynamics (DROs), recent developments, technology updates, industry structure, government regulations, and other significant factors affecting the global market growth

Analysis of competitive intensity of the industry based on Porter's Five Forces model

Company profiles descriptions of the major global manufacturers, including

Cytec Solvay, Evonik Industries, Hexion Inc., Huntsman Corp., Lonza Group,
and Toray Industries

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