

Global High-Temperature Plastics Market Report 2018-2029

<https://marketpublishers.com/r/G34C3449579EEN.html>

Date: June 2023

Pages: 146

Price: US\$ 3,200.00 (Single User License)

ID: G34C3449579EEN

Abstracts

High-temperature plastics, also known as high-performance plastics, are a group of polymer materials that can withstand temperatures ranging from 150°C to 300°C or higher without losing their mechanical, electrical, or chemical properties. These plastics have excellent resistance to heat, chemicals, and wear, making them suitable for use in extreme operating conditions.

The global market size of the high-temperature plastics industry is projected to reach US\$99876 million by 2022, with a compound annual growth rate of 7.2%. The market growth is driven by the increasing demand from various industries such as transportation, electrical & electronics, industrial, and medical.

The transportation industry is the largest consumer of high-temperature plastics, accounting for more than 40% of the market share. High-temperature plastics are used in applications such as engine components, fuel systems, and brake systems. The electrical & electronics industry is the second-largest consumer of high-temperature plastics, mainly for the production of electrical insulators, connectors, and circuit boards.

The industrial sector is another significant consumer of high-temperature plastics, using them in applications such as manufacturing equipment, machinery components, and bearings. The medical industry also uses high-temperature plastics for applications such as surgical instruments, medical devices, and implants.

DowDuPont, Celanese Corporation, Solvay, BASF, Royal DSM, Victrex, Arkema, Evonik Industries, SABIC, and Toray Industries are major global manufacturers in the high-temperature plastics industry. These companies continually invest in research and development to create new and innovative products that cater to specific industry

requirements. They focus on expanding their market shares by increasing production capacities, establishing strategic partnerships, and penetrating new markets.

The Asia-Pacific region is the largest market for high-temperature plastics, followed by Europe and North America. The high demand for high-temperature plastics in this region is due to rapid industrialization, increasing production volumes in the automotive industry, and the growing adoption of electrical & electronics. The expanding medical device market is also driving the demand for high-temperature plastics.

In conclusion, the high-temperature plastics industry is projected to experience significant growth in the coming years due to the increasing demand from various industries such as transportation, electrical & electronics, industrial, and medical. Major global manufacturers are investing in innovation and market expansion to capitalize on the opportunities presented by this growth. The industry presents a range of opportunities for stakeholders, including manufacturers, suppliers, and investors, and a comprehensive market analysis can assist in developing strategic plans that capitalize on these opportunities.

The SWOT analysis of the High-Temperature Plastics industry is as follows:

Strengths:

High-temperature plastics offer superior performance in extreme operating conditions, making them suitable for use in a wide range of applications.

The high-temperature plastics industry benefits from the increasing demand for lightweight and durable materials, which are essential in the production of aircraft and automobiles.

Major global manufacturers in the industry have established brand reputations and distribution channels, providing a competitive advantage in terms of marketing and sales.

Increasing investment in research and development by major global manufacturers has led to the creation of new and innovative high-temperature plastic products that cater to specific industry requirements.

High-temperature plastics offer significant cost savings compared to traditional materials such as metals.

Weaknesses:

The production of high-temperature plastics requires significant amounts of energy and contributes to greenhouse gas emissions.

The high upfront capital investment required to establish a high-temperature plastic

manufacturing facility limits market entry for smaller players.

Fluctuations in raw material prices can impact production costs and profit margins.

The high reliance on the transportation and electrical & electronics industries for market demand presents the risk of a downturn in these sectors impacting the industry.

Opportunities:

Rapid industrialization in emerging economies presents significant opportunities for market expansion in the industrial sector.

Growing demand for lightweight and durable materials in the production of electric vehicles presents opportunities for market growth in the automotive industry.

Rising demand for high-performance plastics in the aerospace industry presents opportunities for market expansion.

The growing focus on sustainability and reducing carbon emissions presents opportunities for the development of eco-friendly high-temperature plastics.

Threats:

The high cost of high-temperature plastics compared to traditional materials presents a threat to market adoption in price-sensitive industries.

Increasing regulatory scrutiny regarding environmental issues could lead to stricter regulations and negative consumer perception of products made from high-temperature plastics.

The threat of new entrants to the market could lead to increased competition and lower profit margins.

Economic downturns and geopolitical tensions can impact revenue and profit margins for global manufacturers in the industry.

Key players in global High-Temperature Plastics market include:

DowDuPont (US)

Celanese Corporation (US)

Solvay (Belgium)

BASF (Germany)

Royal DSM (Netherlands)

Victrex (UK)

Arkema (France)

Evonik Industries (Germany)

SABIC (Saudi Arabia)

Toray Industries (Japan)

Market segmentation, by product types:

Fluoropolymers

Polyimides

High Performance PA

Polyphenylene Sulfides

Liquid Crystal Polymers

Polyketones

Polysulfones

Market segmentation, by applications:

Transportation

Electrical & Electronics

Industrial

Medical

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