

Global Polyethylene Foamed Plastics Market Growth 2025-2031

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Abstracts

The global Polyethylene Foamed Plastics market size is predicted to grow from US\$ 1082 million in 2025 to US\$ 1671 million in 2031; it is expected to grow at a CAGR of 7.5% from 2025 to 2031.

The impact of the latest U.S. tariff measures and the corresponding policy responses from countries worldwide on market competitiveness, regional economic performance, and supply chain configurations will be comprehensively evaluated in this report.

Polyethylene foam (polyethylene plastic) is made of polyethylene resin as the main body, plus foaming agent, cross-linking agent and other additives. It is a very important cushioning material. It has low density, with a minimum of 0.01g/cm³; low buffering, heat resistance and water absorption; stable chemical properties and not susceptible to corrosion; good mechanical properties, toughness, flexibility and friction resistance; good processing performance and easy to Molding; cheaper price and other advantages.

Foam plastics are a type of polymer material formed by a large number of gas micropores dispersed in solid plastics. They have the characteristics of light weight, heat insulation, sound absorption, shock absorption, and dielectric properties are better than the base resin, and they are widely used. Almost all kinds of plastics can be made into foam plastics, and foaming molding has become an important field in plastic processing.

In recent years, the overall output of foam plastics in my country has shown an upward trend. Among them, the output of polystyrene foam plastics (PS), polyurethane foam plastics (PU) and polyethylene foam plastics (PE) accounts for a large proportion of the

total output of foam plastics. The wide application of styrene foam plastics in packaging and building insulation has promoted the growth of its output, especially with the development of the e-commerce industry, the demand for polystyrene foam plastics for product packaging has continued to increase. Due to its application in furniture, automotive interiors and other fields, the output of polyurethane foam plastics is also at a high level. In 2021, my country's foam plastics output was 2.6298 million tons, a year-on-year increase of 2.5%. In 2023, my country's foam plastics output was 2.669 million tons, a year-on-year increase of 6.1%. By 2024, my country's foam plastics output will reach 2.71 million tons, a year-on-year increase of 1%. With the continuous development of my country's economy and the continuous expansion of downstream application fields, the output of the foam plastics industry is expected to continue to maintain a growth trend.

The foam plastics industry chain is a complete ecological system covering multiple links. Upstream raw material suppliers provide key raw materials such as synthetic resins and foaming agents, laying a solid foundation for the production of foam plastics. Midstream foam plastics manufacturers transform raw materials into foam plastic products with wide application value through fine raw material ratios, foaming molding, cutting and packaging processes. This link requires manufacturers to have strong technical research and development capabilities and production management capabilities to meet the diverse needs of the market. Downstream processors process foam plastic products for secondary processing to make various finished products, which are applied to building decoration, home appliances, daily chemicals, packaging, consumer electronics, automobiles and other fields. They continuously adjust product structure and production processes according to market demand and end-user feedback to promote the innovation and development of foam plastic products. The links of the entire industrial chain are closely connected and interdependent, and jointly promote the prosperity and development of the foam plastics industry.

With the development of the national economy and petrochemical industry, the scale of synthetic resin production in my country continues to expand, the industry's process technology level continues to improve, and product output continues to increase. With the economic recovery after the epidemic, the downstream home appliance industry and the automobile industry of the synthetic resin industry have a good opportunity for recovery. The future market demand for synthetic materials will tend to be strong, which will promote the development of the industry. According to statistics, the domestic output of synthetic resins will reach 119 million tons in 2023. The growth in the output of synthetic resins provides sufficient raw material supply guarantee for the foam plastics industry. The main raw materials for foam plastics are various synthetic resins, such as

polystyrene foam plastics with polystyrene as raw material, polyethylene foam plastics with polyethylene as raw material, etc. The continuous growth of my country's synthetic resin production provides sufficient raw material guarantee for the foam plastics industry, which helps to promote the stable development of the foam plastics industry.

LP Information, Inc. (LPI) ' newest research report, the "Polyethylene Foamed Plastics Industry Forecast" looks at past sales and reviews total world Polyethylene Foamed Plastics sales in 2024, providing a comprehensive analysis by region and market sector of projected Polyethylene Foamed Plastics sales for 2025 through 2031. With Polyethylene Foamed Plastics sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Polyethylene Foamed Plastics industry.

This Insight Report provides a comprehensive analysis of the global Polyethylene Foamed Plastics landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Polyethylene Foamed Plastics portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Polyethylene Foamed Plastics market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Polyethylene Foamed Plastics and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Polyethylene Foamed Plastics.

This report presents a comprehensive overview, market shares, and growth opportunities of Polyethylene Foamed Plastics market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Physically Cross-Linked Polyethylene Foam

Chemically Cross-Linked Polyethylene Foam

Non-cross-Linked Polyethylene Foam

Segmentation by Application:

Agriculture

Automobile

Electronics

Food & Beverages

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Atlas Roofing

American Excelsior

BASF

Dow

Wisconsin

Free-Flow Packaging

INOAC Corporation

Pregis

Nomaco

UFP Technologies

SABIC

LANXESS

The Rubber Company

Key Questions Addressed in this Report

What is the 10-year outlook for the global Polyethylene Foamed Plastics market?

What factors are driving Polyethylene Foamed Plastics market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Polyethylene Foamed Plastics market opportunities vary by end market size?

How does Polyethylene Foamed Plastics break out by Type, by Application?

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