

Global Aerospace Plastic Flame Retardant Sales Market Report 2018

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Abstracts

This report studies the global Aerospace Plastic Flame Retardant market status and forecast, categorizes the global Aerospace Plastic Flame Retardant market size (value & volume) by key players, type, application, and region.

This report focuses on the top players in North America, Europe, China, Japan, Southeast Asia India and Other regions (Middle East & Africa, Central & South America).

Flame retardants are a class of auxiliaries that inhibit the combustibility of polymers. They are mostly compounds of Group V, VII and III elements of the Periodic Table of the Elements; in particular, compounds of phosphorus, bromine, chlorine, gallium and aluminum. There are two types of flame retardants, additive and reactive. Additive flame retardants are mainly phosphate esters and halogenated phosphates, halogenated hydrocarbons, antimony oxides, and aluminum hydroxides. The advantages are easy to use and adaptable. However, due to the added amount of 10% to 30%, often affect the performance of plastics. Reactive flame retardants are actually monomers containing flame-retardant elements, so they have little effect on plastic properties. Common reactive flame retardants such as halogenated anhydrides for polyesters, tetrabromobisphenol A for epoxy resins, and phosphorus-containing polyols for polyurethanes.

The aviation industry is growing on account of new trade routes, escalating income levels, and changing lifestyles. This is fueling demand for plastic flame retardants. However, fluctuating prices of key raw materials, such as phosphorous, nitrogen, and aluminum, could threaten industry growth.

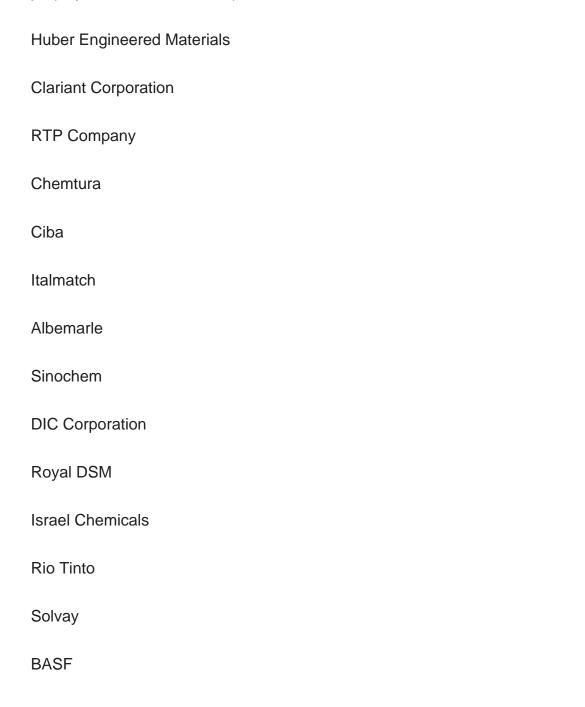
Growing aviation sector primarily in North America, Europe, Asia Pacific is expected to stimulate market growth over the following years. Mounting demand for the products over the forecast period as they are preferred over other conventional material options on account of their properties including creep strength, glass transition & melting



temperature, surface resistance, specific volume resistivity and dielectric strength will create immense market potential.

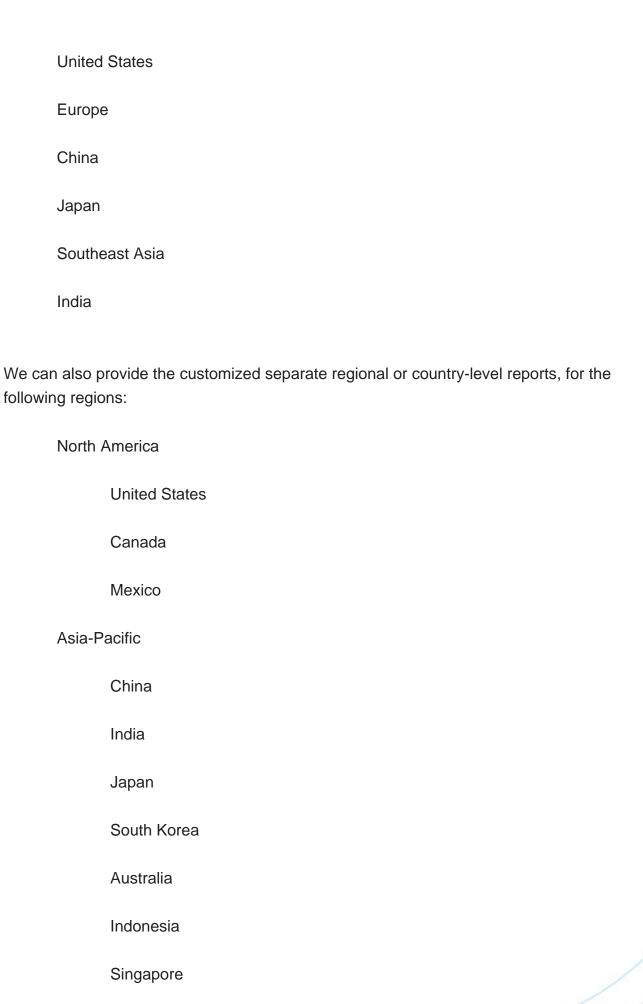
The global Aerospace Plastic Flame Retardant market is valued at 1790 million US\$ in 2017 and will reach 2060 million US\$ by the end of 2025, growing at a CAGR of 2.0% during 2018-2025.

The major players covered in this report



Geographically, this report studies the key regions, focuses on product sales, value, market share and growth opportunity in these regions, covering



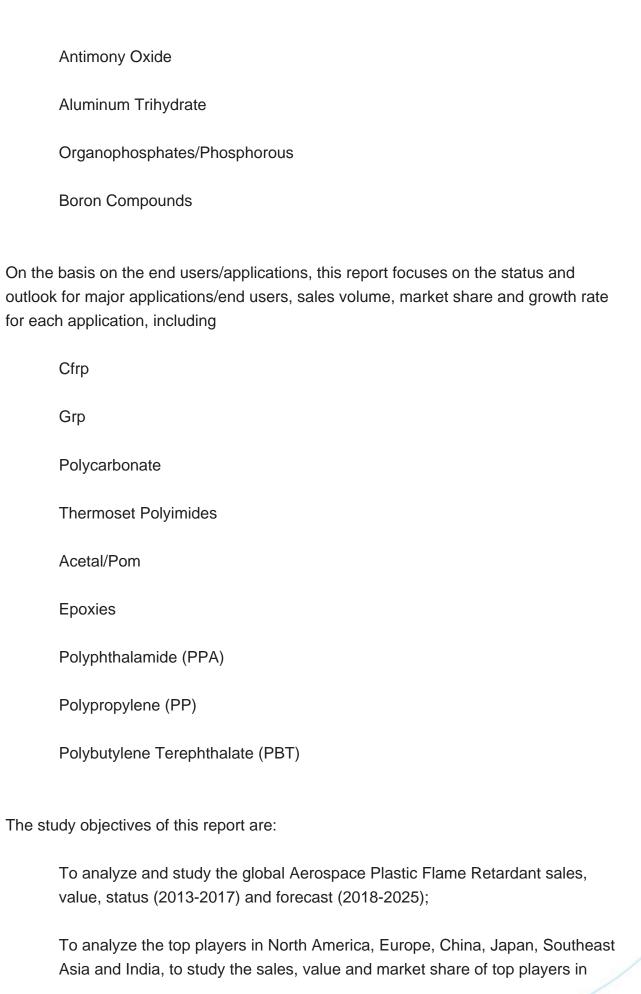




Rest of Asia-Pacific		
Europe		
Germany		
France		
UK		
Italy		
Spain		
Russia		
Rest of Europe		
Central & South America		
Brazil		
Argentina		
Rest of South America		
Middle East & Africa		
Saudi Arabia		
Turkey		
Rest of Middle East & Africa		

On the basis of product, this report displays the production, revenue, price, market share and growth rate of each type, primarily split into







these regions.

Focuses on the key Aerospace Plastic Flame Retardant players, to study the sales, value, market share and development plans in future.

Focuses on the global key manufacturers, to define, describe and analyze the market competition landscape, SWOT analysis.

To define, describe and forecast the market by type, application and region.

To analyze the global and key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.

To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Aerospace Plastic Flame Retardant are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025



For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

Aerospace Plastic Flame Retardant Manufacturers

Aerospace Plastic Flame Retardant Distributors/Traders/Wholesalers

Aerospace Plastic Flame Retardant Subcomponent Manufacturers

Industry Association

Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Aerospace Plastic Flame Retardant market, by end-use.

Detailed analysis and profiles of additional market players.



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