

# Global Aerospace Coatings Market Outlook to 2027

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## Abstracts

Aerospace Coatings is a covering applied on the exterior surface and/or interior surface of commercial or military aircraft for decorative purposes or functional purposes like corrosion resistance, temperature resistant, etc. According to BlueQuark Research & Consulting, the global Aerospace Coating market is expected to witness a significant growth rate during the forecasted period. Factors like increased use of Aerospace Coating in Commercial Aircraft due to its properties like scratch resistance, gloss retention, etc., are expected to drive the global Aerospace Coatings market. Further, the use of Aerospace Coatings in the Military Domain due to desirable properties like temperature resistance, exposure to light, and high weather ability is projected to drive the market. Moreover, the increased use of Aerospace Coatings in Private jets as it adds an aesthetic look due to its variable colors is expected to drive the global market. However, factors like the very high price of raw materials and decreased spending on military in developed countries are expected to hinder the growth of the Aerospace Coatings market.

Aerospace Coating is primarily used for components of aircraft like wings, interior floors, door frames, tail wings, wheels, aircraft components, radiators, metal surfaces, shelves, valves, etc.

The Primary use of Aerospace Coatings is in the Commercial Aircraft Industry. The desirable properties of Aerospace Coatings, like quick-drying in ambient temperature, Chemical resistance, temperature resistance, abrasion resistance, scratch resistance, and gloss retention, are expected to increase the usage of Coating in the Commercial Aircraft industries, therefore driving the growth of the global market. Further, properties like environmentally compliant, extra durability color & gloss retention, lower weight, fast dry-time for the reduction in downtime during paint cycles are estimated to grow the global Aerospace Coating market. Furthermore, new technology innovations like environmentally friendly chrome-free primers, low-density primers, fluoropolymer top

coating, basecoat clearcoat topcoats give more quality and efficiency to OEM, thereby supporting the growth of the Aerospace Coating market. Moreover, The Sherwin-Williams Company, one of the global leaders in manufacturing Aerospace Coatings, posted its net income of \$2,030 Million for the fiscal year 2020, a significant 24% increase from the previous fiscal year. Also, Aerospace coating has additional properties like solar heat management, ice release & drag reduction. These are the factors projected to drive the growth of the Global Aerospace Coating market.

Some of the market's key players are PPG Industries, AkzoNobel NV, The Sherwin-Williams Company, Hentzen, and Henkel, among others.

Asia-Pacific region is expected to be a market leader in the future as it is one of the fastest-growing markets for Aerospace Coating. A Significant Increase in air travel in Asia-Pacific Regions, especially in China & India, due to Rapid Urbanization and emerging economies is one of the factors that are estimated to drive the market in the Asia-Pacific market region. Further, the increase in short route operations of commercial flights in the Asia-Pacific region is projected to drive the market for Aerospace Coatings. Furthermore, Mergers of two flight companies are also expected to drive the market growth as mergers lead to a livery change in either one or both aircraft, thereby increasing the demand for Aerospace Coatings for 3-4 years. Aerospace Coatings also contributes to developing more efficient military aircraft through its properties like lightweight, special fade property, excellent drying times of basecoat, etc. Moreover, it has increased usage in private jets due to its wide variety of colors as the owners expect authenticity. Factors like these have made Asia-Pacific an essential scope for the global Aerospace Coating market.

In Oct 2021, Azelis expands its case offerings in mainland Europe.

In March 2021, SOCOMORE launched from its surface treatment range, an alkaline degreaser approved by major OEMs, such as AIRBUS and SAFRAN.

Global Aerospace Coating Market report provides deep insight into the Industrial market's current and future state across various regions. The study comprehensively analyses the Aerospace Coating market by segmenting based on the Product Type (Topcoat, Primers, others), by application (Exterior, Interiors), User Type (Original Equipment Manufacturers & Maintenance, Repair & Overhaul) End-User Industry (Commercial, Military, General Aviation & Others). The report examines the market drivers and restraints and the impact of Covid-19 on the market growth in detail. The study covers and includes emerging market trends, developments, opportunities, and

challenges in the industry. This report also covers extensively researched competitive landscape sections with prominent companies and profiles, including their market shares and projects.

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