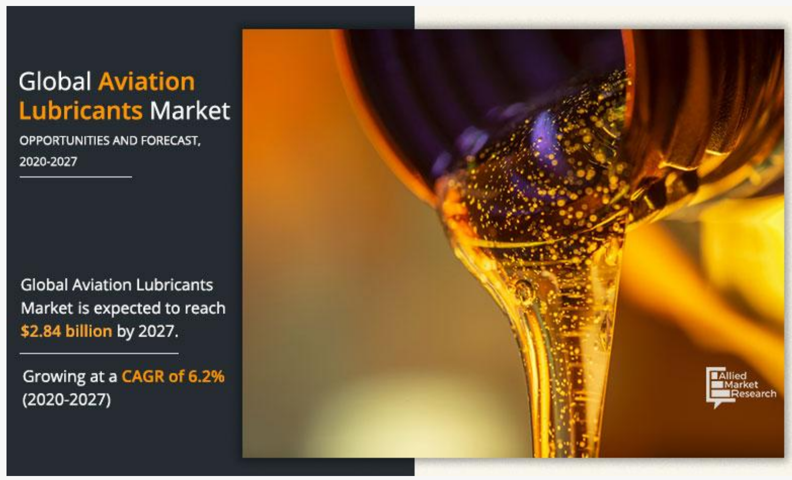
Aviation Lubricants Market Demand will reach a value of US$ 2.84 billion during the forecast period

Aviation Lubricants Market Size, Share, Competitive Landscape and Trend Analysis Report, by Type, Technology End User, Application, and, by Platform and Region.



Aviation Lubricants

WILMINGTON, DE, UNITED STATES, June 5, 2026 /EINPresswire.com/ -- The global aviation lubricants market was valued at $2.24 billion in 2019, and is projected to reach $2.84 billion by 2027, registering a CAGR of 6.2% from 2020 to 2027.

Different aircraft types have different lubrication needs and different lubrication criteria in order to maintain smooth and safe operation of the aircraft. Due to quality below required standards, if any sand, dirt or metallic particles are present in aviation lubricants contamination can cause engine service failure and excess wear causing metallic abrasion believed to be the reason for damage of terminal components of aircrafts leading to disaster.

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As per a report shared by Shell Company, 70% of the complete aviation engine failures were due to contamination out of which 50% was because of metallic abrasion and wear problems. Thus, contamination of aviation lubricants is expected to hinder growth of the aviation lubricants market.

Weight is one of the big nails, which matters a lot to the airlines concerning stability as well as performance. The aircraft manufacturers always search for utilization of materials and components of the aircrafts, which are strong enough along with weight wise light to reduce total weight of an aircraft. Add up the weight of lubricants used in any flight, aircrafts also carry them. Consequently, the demand for low-density lubricants is increasing by the aircraft manufacturers and enabling the further weight reduction. In turn, this enhances performance of an aircraft, which is likely to offer growth opportunities for the key players operating in the global aviation lubricants market.

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Asia-Pacific dominates the market in terms of revenue, followed by North America, Europe, and LAMEA. In Asia-Pacific, China dominated the aviation lubricants market in 2019, whereas South Korea is expected to witness growth at a significant rate during the forecast period.

The key players analyzed in the aviation lubricants industry report include Exxon Mobil Corporation, Aerospace Lubricants, Inc., The Chemours Company, Royal Dutch Shell plc, NYCO, LANXESS, LUKOIL, Nye Lubricants, Inc., Eastman Chemical Company, ROCOL, and JET-LUBE.

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David Correa
Allied Market Research
+ + + + + + + + + + + + + +1 800-792-5285
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