

# Automotive Gaskets And Seals Market Size, Share And Growth Analysis For 2024-2033

*The Business Research Company has updated its global market reports with latest data for 2024 and projections up to 2033*

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The Business Research Company's

["Automotive Gaskets And Seals Global](#)

[Market Report 2024](#) is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the automotive gaskets and seals market size is predicted to reach \$24.35 billion in 2028 at a compound annual growth rate (CAGR) of 7.2%.

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The automotive gaskets and seals market size is expected to see strong growth in the next few years. It will grow to \$24.35 billion in 2028 at a compound annual growth rate (CAGR) of 7.2%.”

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Company*

The growth in the automotive gaskets and seals market is due to the increase in demand for electric vehicles. Asia-Pacific region is expected to hold the largest automotive gaskets and seals market share. Major players in the automotive gaskets and seals market include Freudenberg Co., Elringklinger Silicon Valley Inc., Dana Holding Corporation, Svenska Kullagerfabriken AB, Trelleborg AB.

## [Automotive Gaskets And Seals Market Segments](#)

- By Material: Fiber, Graphite, PTFE, Rubber, Silicones
- By Product Type: Gaskets, Seals
- By End Use: Automotive, Aerospace, Machinery, Electronics & Electrical, Marine & Rail

- By Geography: The global automotive gaskets and seals market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables):

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Automotive gaskets and seals refer to components that are utilized between rotating engine

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Automotive Gaskets And Seals Global Market Report  
2024 – Market Size, Trends, And Forecast 2024-2033

parts, pumps, and shafts and are employed as static seals whenever a union or flange is needed to prevent leakage, as opposed to gaskets, which seal connections between two components or flanges with flat surfaces. Gaskets are usually used as static seals to seal a connection between two components that have flat surfaces, whereas seals are used between engine parts that rotate. Both gaskets and seals offer high flexibility, reliability, strength, and resistance to extreme heat. They can also sustain extreme pressures, compressive loads, and temperature variations.

The main types of automotive gasket and seals by material include fiber, graphite, PTFE, rubber, and silicone. Fiber gaskets and seals are mainly used in the chemical and petroleum product manufacturing industries. PTFE has a gasket material that has strong chemical resistance properties. Rubber seals are widely used to prevent leakage of air, chemicals, gases, or liquids. Silicone gaskets have excellent resistance to aging, chemicals, fire, fungal growth, heat, water, and ozone. Major end-users of gaskets and seals include the automotive, aerospace, machinery, electronics and electrical, and marine and rail industries.

Read More On The Automotive Gaskets And Seals Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/automotive-gaskets-and-seals-global-market-report>

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