

Gas Separation Membrane Market Size, Share And Growth Analysis For 2024-2033

The Business Research Company's Gas Separation Membrane Global Market Report 2024 – Market Size, Trends, And Forecast 2024-2033

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The Business Research Company's Gas Separation Membrane Market Report 2024 – Market Size, Trends, And Forecast 2024-2033

The Business Research Company's "[Gas Separation Membrane Global Market Report 2024](#)" is a comprehensive source of information that covers every facet of the market. As per TBRC's market forecast, the gas separation membrane market size is predicted to reach \$3.34 billion in 2028 at a compound annual growth rate (CAGR) of 9.9%.

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It will grow to \$3.34 billion in 2028 at a compound annual growth rate (CAGR) of 9.9%.”

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The growth in the gas separation membrane market is due to the growing demand for biogas. Asia-Pacific region is expected to hold the largest gas separation membrane market share. Major players in the gas separation membrane market include Schlumberger Limited, Evonik Industries AG, Parker-Hannifin Corporation, Air Liquide Advanced Separations, Atlas Copco AB.

Gas Separation Membrane Market Segments

- By Product Type: Polyimide And Polyaramid, Polysulfone, Cellulose Acetate, Other Products
- By Module: Hollow Fiber, Spiral Wound, Plate And Frame, Other Modules
- By Application: Nitrogen Generation And Oxygen Enrichment, Hydrogen Recovery, Carbon Dioxide Removal, Vapor/Gas Separation, Vapor/Vapor Separation, Air Dehydration, Other Application
- By End Use Industry: Chemical, Oil And Gas Industry, Electric Power, Food And Beverages, Other End Use Industry
- By Geography: The global gas separation membrane market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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A gas separation membrane is used when there is a pressure difference between the inlet raw material and the outlet of the product, and the gases are separated according to the membrane pore size, particle diameter, and others. Ammonia plants, petrochemical industries, natural gas processing units, and others use the gas separation membrane to separate gases such as hydrogen and nitrogen in ammonia plants and hydrogen and hydrocarbon separations in petrochemical applications and many more.

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