

Phenol Market Growth Analysis - Forecast Trends and Outlook (2025-2034)

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Report description:

The global phenol market size reached a value of approximately USD 22.00 Billion in 2024. The industry is expected to grow at a CAGR of 4.20% during the forecast period of 2025-2034. A major driver for the phenol market is the increased demand for bisphenol A (BPA), which is widely used in the production of polycarbonate plastics and epoxy resins.

These are necessary for the automotive, construction, and electronics industries, thus aiding the market growth to attain a valuation of USD 33.20 Billion by 2034. Moreover, phenolic resins, which are produced from phenol, play a critical role in various automotive and construction applications. Surging demand for BPA and phenolic resins is driving the growth of the market. In addition, with demand for sustainable products increasing, it is expected to shape the phenol market during the forecast period.

Key Trends and Developments

The phenol market is driven by demand in plastics, pharmaceuticals, bio-based innovations, and Asia-Pacific's industrial growth, supported by applications in automotive, electronics, and sustainability-focused industries.

August 2024

The new riflescope series from Gunnr features German Schott ED glass and 7075 aviation aluminum alloy for enhanced clarity and accuracy. With 92% light transmittance, it eliminates dispersion at up to 10x magnification, ensuring superior color reproduction and clarity.

September 2023

PARD unveiled the FT34, the first generation of multipurpose thermal imaging rifle scopes. Versatile in design, the FT34 can be used as a monocular thermal, attached to an existing optical scope, or mounted as a stand-alone thermal sight. This 3-in-1 clip-on thermal scope boasts a compact, portable, and ergonomic design, making it ideal for thermal searching.

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April 2023

Leapers Inc. is known as a branded name in shooting sports and tactical products. It offered its UTG brand, a product line that manufactures the highest-quality scope mounts, bipods, and accessories for rifles and other firearms for professionals and enthusiasts.

September 2022

ZEISS has released its first focal plane riflescope family, LRP S5 and LRP S3, for long-range precision shooting and hunting. High-performance optics from ZEISS provide excellent total elevation travel to enhance accuracy in shooting competitions and hunts.

Growing Demand in Plastics and Resins

Phenol is an essential feedstock for bisphenol-A (BPA), which is further used to manufacture polycarbonate plastics and epoxy resins. These are extensively used in various sectors, including automotive, construction, and electronics. For example, polycarbonate plastics are used in car headlight covers, smartphones, optical lenses, and medical devices because of their lightweight, tough, and shatter-resistant characteristics. Epoxy resins are used for coatings and adhesives. The demand in energy-efficient vehicles, electronics, and smart infrastructures is causing the demand in phenol to increase. Currently, companies are increasing their manufacturing capacities, Covestro and SABIC being an example, thus augmenting the phenol demand growth.

Rising Use in Pharmaceuticals

Phenol is an intermediate in the drug industry, majorly in producing salicylic acid, used as a starting material for making aspirin. Its antiseptic and disinfectant properties make it useful in medical products such as throat sprays, lozenges, and topical ointments. For instance, phenol is used in products like Chloraseptic for sore throat relief. The increasing interest in healthcare and personal hygiene after COVID-19 has amplified the demand for such products. Furthermore, phenol-based compounds are used in dermatological treatments, such as acne medication. Pharmaceutical majors such as Bayer utilize derivatives of phenol in manufacturing medical products, allowing for continued increase in this domain.

Shift Toward Bio-Based Phenol

Focus on sustainability with a reduced carbon footprint is nudging the preference toward bio-based phenol. Companies are moving toward renewable sources of raw material, such as lignin by-product from paper industries, that replace petroleum-derived phenol. For instance, firms such as Anellotech and UPChem are developing technologies for the production of bio-phenol from biomass. This shift fits into more stringent environmental regulations and the global emphasis on green chemistry. Bio-based phenol is finding acceptance in applications such as adhesives, coatings, and insulation materials, since industries seek greener products in response to consumers' demands and regulatory requirements, thereby improving the phenol market revenue.

Expansion in the Asia-Pacific Region

The Asia-Pacific region is the leader in the phenol market, driven by a rapidly flourishing manufacturing sector and rapid urbanization. China, India, and South Korea are leading drivers for this, with vigorous demand coming from various sectors such as electronics and automotive for phenol. As an instance, China uses polycarbonate plastics extensively in electronics, and India's

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automotive coatings create a great demand, thereby influencing the growth of this market. Moreover, enormous investments are happening in phenol production facilities in this region. For example, LG Chem increased its production capacity in South Korea to meet demand there. Rapid industrial growth in the region further cements its status as a leader in the market for phenol.

Phenol Market Trends

Phenol's most important application is in the manufacturing of phenolic resins, whose demand in several industries is fueling the market. Phenolic resins, used for their strength and heat resistance, find applications in the automotive and construction sectors for parts like brake pads and insulation materials. Industries such as electronics and aerospace are increasingly investing in phenol and its resins for lightweight, durable components. With the increasing demand for these industries, it is projected that there will be a rising demand for phenol, encouraging market growth and innovative products to be launched over the next few years.

The phenol market is a flourishing market with the rising demand of phenolic resins in many of the major industries. Phenolic resins are made from phenol and used in a wide range of applications which include automotive, construction as well as electronics and electrical industries. Phenolic resins are a raw material in the automotive sector and are used for production of brake linings, clutch facings, or other applications which require heat resistance and durability. Likewise, in construction, phenolic resins are utilized for laminates, coatings, and adhesives that provide flame retardancy, electrical insulators, and structural strength. Additionally, the demand for high-performance materials in electronic devices and aerospace applications is expected to increase due to their properties wearing extreme conditions, which is driving the demand for phenolic resins. The global phenol market is also impacted by sustainability, and the companies are striving to produce bio-based phenol in order to reduce reliance on fossil fuels. Growth and development of the market is expected to be driven by growing demand for phenolic resins in automotive, construction, and electrical applications. According to the United Nations COMTRADE international trade database, the United States imported Phenols and Phenol-alcohols from India in 2024 for USD 38.19 million.

Emerging markets like in the Asia-Pacific region, especially in India and China, rapid industrialization and urbanization is leading to high demand for phenol. Phenol is used as a base material in the production of phenolic resins and used in increasing volumes in automotive and construction applications due to its versatility. For the automotive industry, phenolic resins are vital for components such as brake linings and clutch facings that require heat resistance and durability. In construction, they are used in strong impact-resistant coatings and glues. In addition, phenol is an important ingredient in creating polycarbonate plastics, prized for their transparency, lightweight, and strength, that are perfect for eyeglass lenses, optical discs, and electronic components. Persistent demand for polycarbonate plastics in electronics manufacturing and the medical devices sector will also continue to drive market growth with phenolic resins and phenol the most preferred feedstock in this pattern of growth, especially within booming industrial landscape of Asia-pacific.

The phenol market is growing significantly due to the increasing infrastructure development and construction activities in emerging markets such as Asia-Pacific, Latin America, and Middle East and Africa. Demand for phenol production is increasing due to its application in polycarbonate plastics and epoxy resins, essential for consumer electronics market and other applications. The high requirement of these hydrocarbons in crucial end-use verticals across the region is quickly driving the phenol market revenue.

Phenol Market Segment Insights

Phenol Application Insights

The phenol market can be segmented into application segments such as Bisphenol A (BPA), phenolic resins, caprolactam and alkyl phenyl among others. Bisphenol A is the biggest application of this material, driven by its production in polycarbonate plastics and

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epoxy resins , a component needed across industries, from automotive to construction and electronics. The phenol market is witnessing expanding growth due to the diversity of BPA application in the manufacturing of strength, stable and high-performance materials.

Another area of importance for phenol is its use in phenolic resins, strong, heat-resistant, durable polymers. They are primarily used for automotive parts, building materials and electrical products. The other significant use of phenol is caprolactam, which is predominantly used for nylon; this is of particular importance to the textile and automotive sectors. Alkyl phenyl, a product of phenol, are significant chemicals utilized to produce detergents, lubricants and other industrial products. As demand for these uses increases, the market for phenol has been expanding, and advances in technology have created more demand for high-performance materials across industries.

Phenol End User Insights

Phenol products are used in various end-user industries. It is a crucial raw material in the chemical industry, and it is used as a raw material in the manufacture of high-performance chemicals like bisphenol-A (BPA), phenolic resins, and caprolactam. Phenol finds extensive application in the construction industry to manufacture phenolic resins that are used for heat-resistant long-lasting laminates, adhesives, and coatings, over structural materials.

In the automotive sector, phenol-based chemicals are instrumental to manufacture components like brake linings and clutch facings wherein strength and thermal resistance are of prime importance. The electronic communications sector is another important end user of phenolic resins, for which phenolic resins are instrumental to manufacture electronic components as they offer insulation and mechanical sturdiness for devices. Additionally, the metallurgy industry uses phenol in the production of various chemicals and materials that are essential in the absorption of metals. Phenol and its derivatives have been sustaining their demand from such end-user sectors that are growing consistently with the global industrialization trend leading to the market's expansion across different regions.

Regional Insights

North America Phenol Market Trends

The North American region is a significant contributor to the phenol market due to demand from end-use industries such as automotive, construction, and electronics. The U.S. was a major producer and consumer of phenol and was a driver of much of the production and consumption of polycarbonate plastics, epoxy resins and phenolics. Technological advancements in production processes, along with a stronger emphasis on sustainable solutions, are influencing market dynamics. Additionally, strong government regulations supporting green chemistry and bio-based products are allowing eco-friendly chemical substitutes for phenol to take place in the United States, Canada, and Mexico, resulting in further opportunities for the phenol market in these countries.

United States Phenol Market Trends

The growing demand for phenol in industries like automotive, construction, and electronics is further affirming the United States position in the global phenol market . However, the country also seeks more phenol derivatives, given its growing demand for high-end polymers such as polycarbonate plastics and epoxy resins. Furthermore, because of the increasing demand for efficient production, several advanced technologies are being pioneered in production strategies. Regulatory frameworks and the ever-stronger push for sustainability trends leading to the increased production of bio-based phenol play a dynamic role in shaping the phenol market in the United States.

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Europe Phenol Market Trends

The phenolic resins segment is crucial in manufacturing processing industries such as automotive, construction, and others; hence, these factors are responsible for this demand in Europe. More emphasis is being placed on sustainable solutions and environmental regulations are anticipated to drive the acceptance of bio-based phenol and other alternatives. Advancing technology in products for example advanced plastics, coatings, in addition to the existing European chemical industry, drive the market. In the key end-user industries of electrical and electronic sectors, the growing demand for phenolic resin also drives the growth of the regional market.

Asia Pacific Phenol Market Trends

The Asia Pacific region is projected to witness the fastest growth rate in the global market share, owing to fast-paced industrialization and urbanization. The industries that majorly use phenolic resins and phenol-based products like automotive, construction, and electronics are growing at a significant rate. The engines of growth are China and India, as both countries focus on manufacturing and infrastructure. Moreover, the emerging consumer electronics industry in the region is supporting the demand for polycarbonate plastics, which consequently driving the consumption of phenol.

Latin America Market Trends

The Latin America phenol market is growing, with steady demand from automotive and construction industries. Some of the driving factors such as fast-paced urbanization and rising infrastructure growth are anticipated to boost the demand for high-performance materials including phenolic resins across various end applications including adhesives & coatings. With this growing trend of industrialization, a growing market in countries such as Brazil and Mexico are expected to dominate the local landscape. In addition, growing investments in the chemical industry are expected to drive the phenol market in the region.

Middle East and Africa Market Trends

The growth of the phenol market in the Middle East and Africa is at slow pace because of the increased infrastructure and industrialization. High demand in construction, automotive and electronics and an increase in manufacturing capabilities in the region are projected to drive the market in the region. In addition, the growing focus on sustainable products and technologies boosts the manufacturing of bio-based phenol. Another key segment that could drive demand for phenol over the coming years is chemical production facilities.

Phenol Key Market Players & Competitive Insights

The global phenol market is competitive and quite fragmented. Dominant players are planning mergers or acquisitions to expand their market share, while others are looking for joint ventures and new technologies to boost sustainable production. Leading companies are capitalizing on their robust production networks and brand establishment to meet the rising need for phenol from all the end-use sectors such automotive, construction, electronics and chemicals.

INEOS Group

INEOS Group is a global leader in chemical production including phenol and phenol derivatives. INEOS products come with an unmatched track record of quality, and an unrelenting focus on innovation, becoming established as critical components in many applications such as automotive, construction and electronics.

Mitsui Chemicals, Inc.

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Mitsui Chemicals Inc. specializes in producing specialty chemicals, such as phenolic resins, as well as polycarbonate plastics that the automotive, electronics, and construction industries rely on. Mitsui Chemicals emphasizes sustainability and technological innovation in its production processes.

Shell Chemical Co.

Shell Chemical Co. is a leading global manufacturer of phenol, which it uses primarily to produce plastics, resins and chemicals. Based on a long-standing global network of suppliers, Shell creates specialty phenol products for various uses, such as in the automobile, construction and electronics industries, all as part of the company's promise to sustainable manufacturing processes.

Solvay SA

Solvay SA is a producer of advanced materials like phenolic resins and polycarbonate plastics, and caters to industries like automotive, electronics and construction. The vertically integrated manufacturing process applies the sustainable practices of the company with priority on environmentally friendly production and clever solutions to market requirements.

Honeywell International Inc.

Honeywell International Inc. provides innovative solutions in the automotive, construction and electronics markets. The company produces phenol products that are used in polycarbonate plastics and epoxy resins. Honeywell is well positioned for growth in the global market, with a focus on energy efficiency and sustainability.

Key Companies in the Phenol market include

- ? INEOS Group
- ? Mitsui Chemicals, Inc.
- ? Shell Chemical Co.
- ? Solvay SA
- ? Honeywell International Inc.
- ? Royal Dutch Shell
- ? Deepak Nitrite Limited
- ? ALTIVIA Chemicals
- ? Sasol Chemicals
- ? Mitsubishi Corporation
- ? Domo Chemicals
- ? Others

Phenol Industry Developments

April 2025

INEOS Energy completed the acquisition of the US Gulf business from CNOOC Energy Holdings U.S.A. Inc., a US subsidiary of CNOOC International Limited. The agreement expands INEOS Energy's global production to more than 90 thousand barrels of oil equivalent per day.

April 2025

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Shell Singapore Pte Ltd (SSPL), a subsidiary of Shell plc, finalized the previously announced sale of its Energy and Chemicals Park in Singapore to CAPGC Pte. Ltd. (CAPGC), a joint venture of Chandra Asri Capital Pte. Ltd. and Glencore Asian Holdings Pte. Ltd.

February 2025

Amphenol Corporation announced the completion of its acquisition of CommScope's Outdoor Wireless Networks (OWN) and Distributed Antenna Systems (DAS) businesses.

January 2025

Mitsui Chemicals and Mitsubishi Chemical Corporation stated that they are conducting a cooperative study on the steady supply of phenol-related goods.

November 2024

Haldia Petrochemicals Ltd. (HPL), a player in the petrochemical industry, announced a significant milestone in its expansion efforts. The company has entered into a license amendment deal with Lummus Technology to boost phenol production capacity at the planned Phenol and Acetone Plant in Haldia, West Bengal.

January 2024

Amphenol Corporation, one of the world's top providers of high-tech connector, antenna, and sensor solutions, acquired TPC Wire and Cable, a leading developer of ruggedized electrical cabling solutions for tough industrial applications.

April 2023

Solvay, a global scientific and materials firm with solutions that help many parts of daily life, announced a strategic partnership with Ginkgo Bioworks, which is developing the leading platform for cell programming and biosecurity.

June 2022

INEOS Phenol announced a new reduced carbon bioproduct line dubbed INVIRIDISTM for its phenol, acetone, and alphas-methylstyrene businesses.

Phenol Industry Segmentation

?Phenol Market Report and Forecast 2025-2034? offers a detailed analysis of the market based on the following segments:

Market Breakup by Application

- ? Bisphenol A
- ? Phenolic Resin
- ? Caprolactam
- ? Alkyl Phenyl
- ? Others

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Market Breakup by End User

- ? Chemical
- ? Construction
- ? Automotive
- ? Electronic Communication
- ? Metallurgy
- ? Others

Market Breakup by Region

- ? North America
 - ??? United States of America
 - ??? Canada

- ? Europe
 - ??? United Kingdom
 - ??? Germany
 - ??? France
 - ??? Italy
 - ??? Others

- ? Asia Pacific
 - ??? China
 - ??? Japan
 - ??? India
 - ??? ASEAN
 - ??? Australia
 - ??? Others

- ? Latin America
 - ??? Brazil
 - ??? Argentina
 - ??? Mexico
 - ??? Others

- ? Middle East and Africa

- ??? Saudi Arabia
- ??? United Arab Emirates
- ??? Nigeria
- ??? South Africa
- ??? Others

Table of Contents:

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- 1 Executive Summary
 - 1.1 Market Size 2024-2025
 - 1.2 Market Growth 2025(F)-2034(F)
 - 1.3 Key Demand Drivers
 - 1.4 Key Players and Competitive Structure
 - 1.5 Industry Best Practices
 - 1.6 Recent Trends and Developments
 - 1.7 Industry Outlook
- 2 Market Overview and Stakeholder Insights
 - 2.1 Market Trends
 - 2.2 Key Verticals
 - 2.3 Key Regions
 - 2.4 Supplier Power
 - 2.5 Buyer Power
 - 2.6 Key Market Opportunities and Risks
 - 2.7 Key Initiatives by Stakeholders
- 3 Economic Summary
 - 3.1 GDP Outlook
 - 3.2 GDP Per Capita Growth
 - 3.3 Inflation Trends
 - 3.4 Democracy Index
 - 3.5 Gross Public Debt Ratios
 - 3.6 Balance of Payment (BoP) Position
 - 3.7 Population Outlook
 - 3.8 Urbanisation Trends
- 4 Country Risk Profiles
 - 4.1 Country Risk
 - 4.2 Business Climate
- 5 Global Phenol Market Analysis
 - 5.1 Key Industry Highlights
 - 5.2 Global Phenol Historical Market (2018-2024)
 - 5.3 Global Phenol Market Forecast (2025-2034)
 - 5.4 Global Phenol Market by Application
 - 5.4.1 Bisphenol A
 - 5.4.1.1 Market Share
 - 5.4.1.2 Historical Trend (2018-2024)
 - 5.4.1.3 Forecast Trend (2025-2034)
 - 5.4.2 Phenolic Resin
 - 5.4.2.1 Market Share
 - 5.4.2.2 Historical Trend (2018-2024)
 - 5.4.2.3 Forecast Trend (2025-2034)
 - 5.4.3 Caprolactam
 - 5.4.3.1 Market Share
 - 5.4.3.2 Historical Trend (2018-2024)
 - 5.4.3.3 Forecast Trend (2025-2034)
 - 5.4.4 Alkyl Phenyl
 - 5.4.4.1 Market Share

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- 5.4.4.2 Historical Trend (2018-2024)
- 5.4.4.3 Forecast Trend (2025-2034)
- 5.4.5 Others
- 5.5 Global Phenol Market by End User
 - 5.5.1 Chemical
 - 5.5.1.1 Market Share
 - 5.5.1.2 Historical Trend (2018-2024)
 - 5.5.1.3 Forecast Trend (2025-2034)
 - 5.5.2 Construction
 - 5.5.2.1 Market Share
 - 5.5.2.2 Historical Trend (2018-2024)
 - 5.5.2.3 Forecast Trend (2025-2034)
 - 5.5.3 Automotive
 - 5.5.3.1 Market Share
 - 5.5.3.2 Historical Trend (2018-2024)
 - 5.5.3.3 Forecast Trend (2025-2034)
 - 5.5.4 Electronic Communication
 - 5.5.4.1 Market Share
 - 5.5.4.2 Historical Trend (2018-2024)
 - 5.5.4.3 Forecast Trend (2025-2034)
 - 5.5.5 Metallurgy
 - 5.5.5.1 Market Share
 - 5.5.5.2 Historical Trend (2018-2024)
 - 5.5.5.3 Forecast Trend (2025-2034)
 - 5.5.6 Others
- 5.6 Global Phenol Market by Region
 - 5.6.1 Market Share
 - 5.6.1.1 North America
 - 5.6.1.2 Europe
 - 5.6.1.3 Asia Pacific
 - 5.6.1.4 Latin America
 - 5.6.1.5 Middle East and Africa
- 6 Regional Analysis
 - 6.1 North America
 - 6.1.1 Historical Trend (2018-2024)
 - 6.1.2 Forecast Trend (2025-2034)
 - 6.1.3 Market by Country
 - 6.1.3.1 United States of America
 - 6.1.3.2 Canada
 - 6.2 Europe
 - 6.2.1 Historical Trend (2018-2024)
 - 6.2.2 Forecast Trend (2025-2034)
 - 6.2.3 Market by Country
 - 6.2.3.1 United Kingdom
 - 6.2.3.2 Germany
 - 6.2.3.3 France
 - 6.2.3.4 Italy

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- 6.2.3.5 Others
- 6.3 Asia Pacific
 - 6.3.1 Historical Trend (2018-2024)
 - 6.3.2 Forecast Trend (2025-2034)
 - 6.3.3 Market by Country
 - 6.3.3.1 China
 - 6.3.3.2 Japan
 - 6.3.3.3 India
 - 6.3.3.4 ASEAN
 - 6.3.3.5 Australia
 - 6.3.3.6 Others
- 6.4 Latin America
 - 6.4.1 Historical Trend (2018-2024)
 - 6.4.2 Forecast Trend (2025-2034)
 - 6.4.3 Market by Country
 - 6.4.3.1 Brazil
 - 6.4.3.2 Argentina
 - 6.4.3.3 Mexico
 - 6.4.3.4 Others
- 6.5 Middle East and Africa
 - 6.5.1 Historical Trend (2018-2024)
 - 6.5.2 Forecast Trend (2025-2034)
 - 6.5.3 Market by Country
 - 6.5.3.1 Saudi Arabia
 - 6.5.3.2 United Arab Emirates
 - 6.5.3.3 Nigeria
 - 6.5.3.4 South Africa
 - 6.5.3.5 Others
- 7 Market Dynamics
 - 7.1 SWOT Analysis
 - 7.1.1 Strengths
 - 7.1.2 Weaknesses
 - 7.1.3 Opportunities
 - 7.1.4 Threats
 - 7.2 Porter's Five Forces Analysis
 - 7.2.1 Supplier's Power
 - 7.2.2 Buyers Power
 - 7.2.3 Threat of New Entrants
 - 7.2.4 Degree of Rivalry
 - 7.2.5 Threat of Substitutes
 - 7.3 Key Indicators for Demand
 - 7.4 Key Indicators for Price
- 8 Value Chain Analysis
- 9 Trade Analysis (HS Code-297)
 - 9.1 Major Exporting Countries by Value & Volume
 - 9.2 Major Importing Countries by Value & Volume
- 10 Price Analysis

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- 10.1 North America Historical Price Trends (2018-2024) & Forecast (2025-2034)
- 10.2 Europe Historical Price Trends (2018-2024) & Forecast (2025-2034)
- 10.3 Asia Pacific Historical Price Trends (2018-2024) & Forecast (2025-2034)
- 10.4 Latin America Historical Price Trends (2018-2024) & Forecast (2025-2034)
- 10.5 Middle East & Africa Historical Price Trends (2018-2024) & Forecast (2025-2034)
- 11 Manufacturing Process
 - 11.1 Detailed Process Flow
 - 11.2 Operations Involved
 - 11.3 Mass Balance
- 12 Cost Analysis
 - 12.1 Land, Location and Site Development
 - 12.2 Construction
 - 12.3 Plant Machinery
 - 12.4 Cost of Raw Material
 - 12.5 Packaging
 - 12.6 Transportation
 - 12.7 Utilities
 - 12.8 Manpower
 - 12.9 Other Capital Investment
- 13 Feedstock Market Analysis
 - 13.1 Global Benzene Market Analysis
 - 13.1.1 Key Industry Highlights
 - 13.1.2 Global Benzene Historical Market (2018-2024)
 - 13.1.3 Global Benzene Market Forecast (2025-2034)
 - 13.1.4 Global Benzene Market by End Use
 - 13.1.5 Global Benzene Market by Region
 - 13.1.6 Historical Price Trends (2018-2024) and Forecast (2025-2034)
 - 13.2 Global Propylene Market Analysis
 - 13.2.1 Key Industry Highlights
 - 13.2.2 Global Propylene Historical Market (2018-2024)
 - 13.2.3 Global Propylene Market Forecast (2025-2034)
 - 13.2.4 Global Propylene Market Breakup by End Use
 - 13.2.5 Global Propylene Market Breakup by Region
 - 13.2.6 Historical Price Trends (2018-2024) and Forecast (2025-2034)
- 14 Procurement Insights
 - 14.1 Contract Terms
 - 14.2 Cost Structure
 - 14.2.1 Raw Material
 - 14.2.2 Utility
 - 14.2.3 Labour Cost
 - 14.2.4 Fixed Cost
 - 14.3 Pricing Model
 - 14.4 Vendor Selection Criteria
 - 14.5 Supplier and Buyer Power at Regional Level
 - 14.5.1 Demand
 - 14.5.2 Supply
 - 14.5.3 Raw Material/Feedstock Availability

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- 14.5.4 Supplier Power
- 14.5.5 Buyer Power
- 14.6 Procurement Strategy: Best Practices
- 15 Competitive Landscape
- 15.1 Supplier Selection
- 15.2 Key Global Players
- 15.3 Key Regional Players
- 15.4 Key Player Strategies
- 15.5 Company Profiles
 - 15.5.1 INEOS Group
 - 15.5.1.1 Company Overview
 - 15.5.1.2 Product Portfolio
 - 15.5.1.3 Demographic Reach and Achievements
 - 15.5.1.4 Financial Summary
 - 15.5.1.5 Certifications
 - 15.5.2 Mitsui Chemicals, Inc.
 - 15.5.2.1 Company Overview
 - 15.5.2.2 Product Portfolio
 - 15.5.2.3 Demographic Reach and Achievements
 - 15.5.2.4 Financial Summary
 - 15.5.2.5 Certifications
 - 15.5.3 Shell Chemical Co.
 - 15.5.3.1 Company Overview
 - 15.5.3.2 Product Portfolio
 - 15.5.3.3 Demographic Reach and Achievements
 - 15.5.3.4 Financial Summary
 - 15.5.3.5 Certifications
 - 15.5.4 Solvay SA
 - 15.5.4.1 Company Overview
 - 15.5.4.2 Product Portfolio
 - 15.5.4.3 Demographic Reach and Achievements
 - 15.5.4.4 Financial Summary
 - 15.5.4.5 Certifications
 - 15.5.5 Honeywell International Inc.
 - 15.5.5.1 Company Overview
 - 15.5.5.2 Product Portfolio
 - 15.5.5.3 Demographic Reach and Achievements
 - 15.5.5.4 Financial Summary
 - 15.5.5.5 Certifications
 - 15.5.6 Royal Dutch Shell
 - 15.5.6.1 Company Overview
 - 15.5.6.2 Product Portfolio
 - 15.5.6.3 Demographic Reach and Achievements
 - 15.5.6.4 Financial Summary
 - 15.5.6.5 Certifications
 - 15.5.7 Deepak Nitrite Limited
 - 15.5.7.1 Company Overview

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- 15.5.7.2 Product Portfolio
- 15.5.7.3 Demographic Reach and Achievements
- 15.5.7.4 Financial Summary
- 15.5.7.5 Certifications
- 15.5.8 ALTIVIA Chemicals
 - 15.5.8.1 Company Overview
 - 15.5.8.2 Product Portfolio
 - 15.5.8.3 Demographic Reach and Achievements
 - 15.5.8.4 Financial Summary
 - 15.5.8.5 Certifications
- 15.5.9 Sasol Chemicals
 - 15.5.9.1 Company Overview
 - 15.5.9.2 Product Portfolio
 - 15.5.9.3 Demographic Reach and Achievements
 - 15.5.9.4 Financial Summary
 - 15.5.9.5 Certifications
- 15.5.10 Mitsubishi Corporation
 - 15.5.10.1 Company Overview
 - 15.5.10.2 Product Portfolio
 - 15.5.10.3 Demographic Reach and Achievements
 - 15.5.10.4 Financial Summary
 - 15.5.10.5 Certifications
- 15.5.11 Domo Chemicals
 - 15.5.11.1 Company Overview
 - 15.5.11.2 Product Portfolio
 - 15.5.11.3 Demographic Reach and Achievements
 - 15.5.11.4 Financial Summary
 - 15.5.11.5 Certifications
- 15.5.12 Others

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