

Global Polypropylene Market Size Study and Forecast by Polymer Type (Homopolymer, Copolymer), by Process (Injection Molding, Blow Molding, Extrusion Molding), by Application (Fiber, Film & Sheet, Raffia,), by, and Regional Forecasts 2026–2036

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Abstracts

The Global Polypropylene Market, valued at USD 135.14 billion in 2025, is anticipated to reach USD 266.03 billion by 2036, growing at a 7.0% CAGR during the forecast period. Polypropylene is seeing sustained demand growth as manufacturers look for lightweight materials, cost-effective polymers, recyclable packaging solutions, and durable engineering plastics for industrial applications. The market growth is driven by increasing packaging production, rising automotive lightweighting initiatives, growing demand from healthcare manufacturing, growing electrical and electronics output, and accelerating infrastructure development. Packaging applications continue to drive consumption volumes across global markets. According to the United Nations Environment Programme (UNEP), global municipal solid waste generation is expected to reach 3.8 billion tonnes annually by 2050, prompting greater focus on recyclable plastic materials. Meanwhile, packaging demand continues to expand alongside e-commerce activity and consumer goods production. Polypropylene has good mechanical properties, chemical resistance, processability and recyclability, which makes it suitable for a wide range of industrial applications. These properties foster the widespread adoption of polypropylene in packaging, automotive, medical and industrial sectors, thus contributing to long-term market expansion.

The polypropylene market is one of the largest segments of the global thermoplastics industry. Polypropylene is a semi-crystalline polymer that is widely used in the manufacture of lightweight, durable and chemical resistant products. Its strategic importance lies in its versatility across multiple processing technologies and end-use industries. It is a critical input for consumer products, industrial applications, healthcare

devices, automotive parts, building materials, and packaging applications. The future market outlook is strongly tied to sustainability initiatives, circular economy models, lightweighting demands, and innovations in polymer processing technologies. With industries looking for materials that offer a combination of performance, cost-efficiency, and recyclability, polypropylene is increasingly solidifying its role as the polymer of choice in global manufacturing ecosystems.

Global Polypropylene Market: Key Highlights

The Global Polypropylene Market was valued at USD 135.14 billion in 2025, primarily driven by increasing demand for lightweight, cost-effective, and versatile thermoplastic materials across multiple industries.

The market is projected to reach USD 266.03 billion by 2036, growing at a CAGR of 7.0% during 2026–2036, propelled by expanding applications in sustainable packaging, automotive lightweighting, and consumer goods manufacturing.

Asia Pacific leads the global market, supported by robust manufacturing capacity, strong petrochemical production, and high demand from packaging and industrial sectors.

Homopolymer dominates the polymer type segment because of its high stiffness, excellent chemical resistance, cost-effectiveness, and widespread use in packaging, textiles, and consumer products.

Injection Molding leads the process segment owing to its high production efficiency, design flexibility, and suitability for manufacturing a broad range of complex polypropylene components.

Film & Sheet dominate the application segment because of their extensive use in flexible packaging, labeling, food packaging, and industrial wrapping applications.

Packaging leads the end-use segment, supported by rising demand for lightweight, durable, and recyclable packaging materials across the food, beverage, healthcare, and consumer goods industries.

Research Scope & Methodology

Polypropylene Market – Scope of the Report This report provides a detailed analysis of the global polypropylene market. The global market for polypropylene has been segmented by polymer type, process, application and end-use. The report also provides a detailed regional analysis of the polypropylene market including demand trends, technological developments, regulatory landscape, competitive landscape and investment opportunities in the market. The report provides a detailed analysis of the demand for the following types of polypropylenes: Homopolymer and Copolymer. The report provides a detailed analysis of the demand for the following processes of polypropylene: Injection Molding, Blow Molding, Extrusion Molding and others. The report provides a detailed analysis of the demand for the following applications of polypropylene: Fiber, Film & Sheet, Raffia and others. The report provides a detailed analysis of the demand for the following end-use applications of polypropylene: Automotive, Building & Construction, Packaging, Medical, Electrical & Electronics and other industrial applications. The study explores the supply-demand dynamics, production capacities, feedstock trends, sustainability initiatives, recycling developments, and commercialization opportunities in North America, Europe, Asia Pacific, and LAMEA. The ecosystem evaluation covers resin manufacturers, compounders, converters, distributors, recyclers, and end-product manufacturers. The research methodology consists of extensive primary and secondary research approaches. Primary intelligence is gathered through interviews with polymer producers, packaging manufacturers, automotive suppliers, procurement specialists, industry consultants, and regulatory experts. Secondary research includes data from government agencies, industry associations, customs authorities, international organizations, corporate disclosures, and scientific publications. Market sizing is carried out through top-down and bottom-up analytical approaches based on production volumes, trade statistics, pricing trends and end-use consumption assessments. Forecasting models incorporate macroeconomic indicators, manufacturing output forecasts, infrastructure spending projections, automotive production trends and packaging demand outlooks. Competitive benchmarking entails evaluating production capacity, technological capabilities, product portfolios, geographic presence and strategic investments. Data triangulation techniques are employed to validate assumptions using multiple independent sources, ensuring forecast reliability and analytical consistency throughout the study period.

Key Market Segments

By Polymer Type:

Homopolymer

Copolymer

By Process:

Injection Molding

Blow Molding

Extrusion Molding

Others

By Application:

Fiber

Film & Sheet

Raffia

Others

By End-Use:

Automotive

Building & Construction

Packaging

Medical

Electrical & Electronics

Others

Key Market Players

SABIC

Exxon Mobil Corporation

Borealis AG

BASF SE

INEOS Group

Reliance Industries Limited

LG Chem

LyondellBasell Industries Holdings B.V.

DuPont

Braskem

Industry Trends

The structural transformation of the polypropylene industry sees producers focusing on circular economy initiatives, advanced polymer grades, lightweight engineering solutions and sustainable packaging development.

Recyclability is a key commercial differentiator. There is an increasing demand from governments and brand owners for recyclable packaging materials to achieve waste reduction targets. Polypropylene benefits from existing recycling routes and growing collection infrastructure in major economies.

Packaging is the largest sector of consumption. The Organisation for Economic Co-operation and Development (OECD) cites over 460 million tonnes of plastic consumption worldwide in recent years. Increasing consumer goods production, food packaging needs and e-commerce logistics are all underpinning polypropylene demand.

Automotive lightweighting trends are affecting polymer selection strategies. Automakers are increasingly substituting heavier materials with lightweight thermoplastics to improve fuel efficiency and extend electric vehicle range. The attractive strength-to-weight ratio of polypropylene supports increased use in both interior and exterior automotive components.

Medical-grade polypropylene is growing in importance as healthcare infrastructure expands and medical device manufacturing continues to grow. Hospitals, laboratories and pharmaceutical manufacturers are increasingly looking for sterile, chemically resistant materials suitable for medical applications.

The development of advanced copolymers is accelerating. Manufacturers continue to invest in high-impact, high-clarity and specialty polypropylene grades that can meet the changing needs of industry. These innovations allow for market penetration into increasingly demanding applications.

Manufacturing of electrical and electronics is a major driver of growth. According to the International Telecommunication Union, global digital connectivity continues to grow, which fuels demand for electronic devices and drives the consumption of engineering plastics in component manufacturing. Sustainability commitments from multinational consumer goods companies are changing the way resins are purchased. Many packaging makers are now looking for polymers that are compatible with recycled content and have a lower environmental impact. This trend is prompting investment in advanced recycling technologies and circular material solutions.

Polypropylene producers are increasing production capacities across Asia Pacific and the Middle East to satisfy rising global demand. New petrochemical investments are continually strengthening regional supply capabilities while enhancing export competitiveness.

Digital manufacturing technologies are also impacting processing efficiency. Smart manufacturing systems enhance material utilization, production consistency, and operational productivity, contributing to cost competitiveness across polypropylene processing industries.

Infrastructure development programs across emerging economies continue

creating demand for polypropylene-based construction products. Ongoing urbanisation and industrial expansion drive applications including pipes, insulation components, geotextiles, and industrial materials.

Fiber applications continue to be attractive, underpinned by growing demand for hygiene products, industrial textiles, and geotextile installations. Population expansion and healthcare growth also support fiber consumption.

The next phase of industry growth will likely be driven by the adoption of recycled polypropylene, specialty polymer innovation, light-weight manufacturing trends, and continued expansion in packaging and healthcare applications.

Market Determinants

Expanding Global Packaging Output: Packaging production continues increasing across food, beverage, pharmaceutical, and consumer goods industries. According to the United Nations Conference on Trade and Development (UNCTAD), global e-commerce sales exceeded USD 27 trillion in recent years, supporting demand for protective packaging materials. Polypropylene's durability, lightweight characteristics, and recyclability make it a preferred packaging polymer. Rising packaging output directly increases resin consumption volumes and supports long-term market growth.

Automotive Lightweighting Initiatives: Vehicle manufacturers continue prioritizing lightweight material adoption to improve fuel efficiency and electric vehicle performance. According to the International Energy Agency, electric vehicle sales exceeded 17 million units globally in 2024. Polypropylene supports weight reduction while maintaining performance characteristics. Growing automotive production and electrification trends create favorable demand conditions for advanced polypropylene materials.

Healthcare Manufacturing Expansion: Healthcare infrastructure development and medical device production continue accelerating globally. According to the World Health Organization, healthcare investment remains a strategic priority across developed and emerging economies. Polypropylene's chemical resistance, sterilization compatibility, and durability support its use in medical packaging, syringes, laboratory equipment, and healthcare products. Expanding healthcare output strengthens demand for medical-grade polypropylene.

Infrastructure Development Programs: Governments continue investing heavily in transportation, housing, utilities, and industrial infrastructure. According to the World Bank, infrastructure spending requirements remain substantial across emerging economies. Polypropylene applications in pipes, insulation products, construction materials, and industrial components benefit directly from rising construction activity. Increased infrastructure deployment supports sustained market expansion.

Feedstock Price Volatility: Polypropylene production relies heavily on petrochemical feedstocks, particularly propylene. Fluctuations in crude oil and natural gas markets influence production costs and pricing dynamics. Volatile feedstock costs can compress manufacturer margins and create procurement uncertainty for downstream industries. Such volatility may affect investment decisions and supply chain planning.

Regulatory Pressure on Plastics: Governments worldwide continue introducing regulations targeting plastic waste reduction and recycling improvements. While polypropylene benefits from recyclability advantages, evolving compliance requirements may increase operational costs. Manufacturers must invest in recycling infrastructure, sustainable product development, and circular economy initiatives to maintain competitiveness.

Opportunity Mapping Based on Market Trends

Advanced Recycled Resin Development: Demand for recycled polymers is expanding rapidly. According to UNEP sustainability assessments published in 2024, governments and corporations continue strengthening circular economy commitments. Recycled polypropylene development creates opportunities for resin producers capable of delivering performance consistency while meeting sustainability objectives. Premium recycled grades are expected to attract growing commercial interest.

Emerging Asian Manufacturing Expansion: Asia continues strengthening its position as a global manufacturing hub. According to the United Nations Industrial Development Organization (UNIDO), manufacturing output growth remains concentrated in several Asian economies. Expanding industrial activity increases polypropylene demand across packaging, automotive, electronics,

and construction applications. Regional capacity investments present attractive long-term growth opportunities.

Medical Packaging Innovation Growth: Healthcare product demand continues increasing due to population growth and expanding healthcare access. According to WHO 2024 healthcare assessments, medical infrastructure investments remain robust across numerous countries. Polypropylene's suitability for sterile packaging and medical applications creates opportunities for specialty product development targeting high-value healthcare markets.

Sustainable Consumer Goods Packaging: Consumer brands increasingly prioritize recyclable packaging formats. Regulatory frameworks and corporate sustainability targets encourage adoption of recyclable polymer solutions. Polypropylene's compatibility with recycling systems positions it favorably within evolving packaging value chains. Companies developing innovative packaging-grade materials can capitalize on shifting market requirements.

Value-Creating Segments and Growth Pockets

Homopolymer dominates the polymer type segment through cost efficiency and broad industrial applications.

Homopolymer and Copolymer are the two categories by which the market is segmented on the basis of polymer type. With an estimated share of 61.8% in 2025, Homopolymer currently leads the market owing to the advantages of lower production costs, wide industrial applicability, excellent stiffness characteristics, and extensive use in packaging, textiles, and consumer products. Strong manufacturing capacity and established supply chains also support market leadership. Widespread adoption across mature industrial sectors reinforces consumption stability.

The copolymer segment is expected to register the fastest CAGR of 8.5% during 2026-2036 supported by its superior impact resistance, flexibility, and performance characteristics, which would lead to increased adoption across automotive, healthcare, and advanced industrial applications. Growing demand for specialized materials is expected to drive its future growth.

Injection molding leads the process segment through high-volume manufacturing efficiency and design flexibility.

The market is segmented by Process into Injection Molding, Blow Molding, Extrusion Molding, and Others. Injection Molding is the most dominant process, with a projected market share of 44.6% in 2025. This process facilitates high-volume manufacturing, enhanced production efficiency, design flexibility, and cost competitiveness. The

widespread adoption of injection molding technologies in consumer goods, automotive parts, medical devices, and industrial components contributes to the segment's dominance.

Extrusion Molding is expected to witness the highest CAGR of 7.8% during the forecast period of 2026-2036. The growing demand for films, sheets, pipes, and construction materials is anticipated to drive future growth. Sustained infrastructure development and expansion in the packaging sector are also contributing to the rising demand for extrusion.

Film & sheet dominate the application segment through extensive demand from packaging and industrial uses.

Based on Application, the market is segmented into Fiber, Film & Sheet, Raffia, and Others. The Film & Sheet segment accounts for the largest market share of 39.7% in 2025. The segment's growth is majorly driven by the increasing food packaging, consumer goods packaging, industrial wrapping, and flexible packaging applications. The growth of e-commerce and retail packaging is also driving the demand for the segment.

The Fiber segment is expected to witness the highest CAGR of 8.1% during 2026-2036. The rising demand for hygiene products, industrial textiles, geotextiles, and healthcare applications is creating favorable growth prospects for the segment. The population growth and infrastructure investments are further supporting the growth..

Packaging leads the end-use segment through widespread adoption in food, consumer, and industrial packaging.

Based on End-Use, the market is segmented into Automotive, Building & Construction, Packaging, Medical, Electrical & Electronics, and Others. Packaging holds a major share of 41.5% in 2025. Extensive usage in rigid packaging, flexible packaging, food containers, caps, closures, and industrial packaging support the leadership. Cost-efficiency, durability, and recyclability strengthen the adoption.

Medical is expected to register the highest CAGR of 8.8% during 2026-2036.

Healthcare infrastructure expansion, increasing medical device production, and growing pharmaceutical packaging requirements support the accelerated growth. Demand for sterile and durable polymer materials further strengthens the outlook.

Regional Market Assessment

North America strengthens polypropylene demand through advanced manufacturing and packaging industry expansion

North America is a mature polypropylene market with a sophisticated manufacturing infrastructure, strong demand from the packaging sector and high automotive production levels. Manufacturing output is a key driver of regional economic activity, according to the U.S. Census Bureau. Polypropylene consumption is driven by food packaging, consumer goods manufacturing, healthcare manufacturing and automotive

applications. Sustainability efforts are continuing to promote use of recycled resin and investment in the circular economy. North America has good research capacity/technological innovation for the development of specialty polymers. The region's long-term demand is stable, supported by industrial diversification and sophisticated manufacturing infrastructure.

Europe advances market growth through circular economy initiatives and high-performance polymer innovation.

Europe is a major polypropylene market with strict sustainability regulations, developed manufacturing ecosystems and high demand from automotive and packaging industries. The European Commission still promotes circular economy initiatives and plastic recycling targets. These policies facilitate the development of recycled polypropylene solutions and advanced sustainable materials. Healthcare, consumer goods and industrial applications are key drivers of regional consumption. Investment in innovation drives the production of high-performance polymer grades for demanding applications. Asia Pacific dominates the polypropylene market through large-scale manufacturing and expanding petrochemical capacity.

The largest regional market is Asia Pacific, estimated to hold a share of 46.4% in 2025. The region benefits from its large manufacturing activity, growing packaging production, rapid urbanization, and increasing automotive production. The United Nations Industrial Development Organization (UNIDO) stated that Asia houses the largest share of global manufacturing production. China, India, South Korea and Southeast Asian countries are consistently investing in capacity expansion of the petrochemical industry. Robust polypropylene demand across a wide range of applications is being driven by growing consumer expenditure, infrastructure development, and industrial growth. The region also benefits from substantial resin production capacity and export competitiveness. LAMEA records the fastest growth through industrial diversification and rising petrochemical investments.

LAMEA is projected to register the highest CAGR of 8.2% during the forecast period 2026 to 2036. Increasing urbanization, industrial diversification, and infrastructure investments are propelling the consumption of polypropylene. As per the World Bank development assessments, many Middle Eastern and African economies continue to invest in the industrial and manufacturing sectors. The Middle East enjoys an edge due to the availability of petrochemical feedstock and growing polymer production capacities. Latin America continues to witness growth in the manufacturing of packaging and consumer goods. These factors cumulatively are creating attractive opportunities for market expansion over the forecast period.

Recent Developments

April 2025: LyondellBasell Industries announced expansion of circular polymer

solutions targeting sustainable packaging applications. The initiative strengthens the company's position within recycled polypropylene markets and supports growing sustainability requirements.

February 2025: Braskem S.A. expanded investments in advanced recycling technologies for polyolefin materials. The development supports circular economy objectives and strengthens feedstock diversification strategies.

October 2024: Borealis AG launched new high-performance polypropylene grades designed for automotive lightweighting applications. The innovation reflects increasing demand for advanced engineering polymers.

June 2024: SABIC introduced polypropylene solutions incorporating recycled content for consumer packaging applications. The launch aligns with growing regulatory and customer requirements for sustainable packaging materials.

Critical Business Questions Addressed

What is the long-term value creation outlook for the polypropylene market?

The market is projected to expand from USD 135.14 billion in 2025 to USD 266.03 billion by 2036, supported by packaging, automotive, healthcare, and industrial demand.

Which demand drivers will shape future market expansion?

Packaging production growth, automotive lightweighting, healthcare manufacturing expansion, and infrastructure investments are expected to generate substantial demand.

Which segments offer the strongest commercial opportunities?

Homopolymer currently leads revenue generation, while Copolymer and Medical applications are expected to deliver stronger growth rates through 2036.

Which regions should stakeholders prioritize?

Asia Pacific remains the largest revenue contributor, while LAMEA offers the strongest growth potential due to industrial expansion and capacity investments.

How can manufacturers strengthen competitive positioning?

Investment in recycled polymers, specialty grades, advanced processing technologies, and sustainable packaging solutions will increasingly determine market leadership.

Beyond the Forecast

Polypropylene is transitioning from a volume-driven commodity polymer toward a strategic material supporting circular economy objectives and advanced manufacturing requirements.

Future market leadership will increasingly depend on recycled resin capabilities, specialty product innovation, and integration into sustainable packaging ecosystems.

The next decade will favor producers capable of balancing cost competitiveness, regulatory compliance, sustainability performance, and high-value application development across global markets.

Contents

CHAPTER 1. GLOBAL POLYPROPYLENE MARKET REPORT SCOPE & METHODOLOGY

- 1.1. Market Definition
- 1.2. Market Segmentation
- 1.3. Research Assumption
 - 1.3.1. Inclusion & Exclusion
 - 1.3.2. Limitations
- 1.4. Research Objective
- 1.5. Research Methodology
 - 1.5.1. Forecast Model
 - 1.5.2. Desk Research
 - 1.5.3. Top Down and Bottom-Up Approach
- 1.6. Research Attributes
- 1.7. Years Considered for the Study

CHAPTER 2. EXECUTIVE SUMMARY

- 2.1. Market Snapshot
- 2.2. Strategic Insights
- 2.3. Top Findings
- 2.4. CEO/CXO Standpoint
- 2.5. ESG Analysis

CHAPTER 3. GLOBAL POLYPROPYLENE MARKET FORCES ANALYSIS

- 3.1. Market Forces Shaping The Global Polypropylene Market (2025-2036)
- 3.2. Drivers
 - 3.2.1. Strong demand from packaging industry
 - 3.2.2. Expanding automotive applications
 - 3.2.3. Rising demand in consumer goods and appliances
 - 3.2.4. Growth in Healthcare and Medical Manufacturing
- 3.3. Restraints
 - 3.3.1. Volatility in raw material prices (propylene feedstock)
 - 3.3.2. Environmental concerns and plastic regulations
- 3.4. Opportunities
 - 3.4.1. Growth in recyclable and bio-based polypropylene

3.4.2. Expansion in emerging economies

CHAPTER 4. GLOBAL POLYPROPYLENE INDUSTRY ANALYSIS

- 4.1. Porter's 5 Forces Model
- 4.2. Porter's 5 Force Forecast Model (2025-2036)
- 4.3. PESTEL Analysis
- 4.4. Macroeconomic Industry Trends
 - 4.4.1. Parent Market Trends
 - 4.4.2. GDP Trends & Forecasts
- 4.5. Value Chain Analysis
- 4.6. Top Investment Trends & Forecasts
- 4.7. Top Winning Strategies (2025)
- 4.8. Market Share Analysis (2025)
- 4.9. Pricing Analysis
- 4.10. Investment & Funding Scenario
- 4.11. Impact of Geopolitical & Trade Policy Volatility on the Market

CHAPTER 5. AI ADOPTION TRENDS AND MARKET INFLUENCE

- 5.1. AI Readiness Index
- 5.2. Key Emerging Technologies
- 5.3. Patent Analysis
- 5.4. Top Case Studies

CHAPTER 6. GLOBAL POLYPROPYLENE MARKET SIZE & FORECASTS BY POLYMER TYPE 2025-2036

- 6.1. Market Overview
- 6.2. Global Polypropylene Market Performance - Potential Analysis (2025)
- 6.3. Homopolymer
 - 6.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.3.2. Market size analysis, by region, 2025-2036
- 6.4. Copolymer
 - 6.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 6.4.2. Market size analysis, by region, 2025-2036

CHAPTER 7. GLOBAL POLYPROPYLENE MARKET SIZE & FORECASTS BY PROCESS 2025-2036

- 7.1. Market Overview
- 7.2. Global Polypropylene Market Performance - Potential Analysis (2025)
- 7.3. Injection Molding
 - 7.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.3.2. Market size analysis, by region, 2025-2036
- 7.4. Blow Molding
 - 7.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.4.2. Market size analysis, by region, 2025-2036
- 7.5. Extrusion Molding
 - 7.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.5.2. Market size analysis, by region, 2025-2036
- 7.6. Others
 - 7.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 7.6.2. Market size analysis, by region, 2025-2036

CHAPTER 8. GLOBAL POLYPROPYLENE MARKET SIZE & FORECASTS BY APPLICATION 2025-2036

- 8.1. Market Overview
- 8.2. Global Polypropylene Market Performance - Potential Analysis (2025)
- 8.3. Fiber
 - 8.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 8.3.2. Market size analysis, by region, 2025-2036
- 8.4. Film & sheet
 - 8.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 8.4.2. Market size analysis, by region, 2025-2036
- 8.5. Raffia
 - 8.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 8.5.2. Market size analysis, by region, 2025-2036
- 8.6. Others
 - 8.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036
 - 8.6.2. Market size analysis, by region, 2025-2036

CHAPTER 9. GLOBAL POLYPROPYLENE MARKET SIZE & FORECASTS BY END-USE 2025-2036

- 9.1. Market Overview
- 9.2. Global Polypropylene Market Performance - Potential Analysis (2025)

9.3. Automotive

9.3.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.3.2. Market size analysis, by region, 2025-2036

9.4. Building & construction

9.4.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.4.2. Market size analysis, by region, 2025-2036

9.5. Packaging

9.5.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.5.2. Market size analysis, by region, 2025-2036

9.6. Medical

9.6.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.6.2. Market size analysis, by region, 2025-2036

9.7. Electrical & electronics

9.7.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.7.2. Market size analysis, by region, 2025-2036

9.8. Others

9.8.1. Top Countries Breakdown Estimates & Forecasts, 2025-2036

9.8.2. Market size analysis, by region, 2025-2036

CHAPTER 10. GLOBAL POLYPROPYLENE MARKET SIZE & FORECASTS BY REGION 2025-2036

10.1. Growth Polypropylene Market, Regional Market Snapshot

10.2. Top Leading & Emerging Countries

10.3. North America Polypropylene Market

10.3.1. U.S. Polypropylene Market

10.3.1.1. Polymer Type breakdown size & forecasts, 2025-2036

10.3.1.2. Process breakdown size & forecasts, 2025-2036

10.3.1.3. Application Type breakdown size & forecasts, 2025-2036

10.3.1.4. End-Use breakdown size & forecasts, 2025-2036

10.3.2. Canada Polypropylene Market

10.4. Europe Polypropylene Market

10.4.1. UK Polypropylene Market

10.4.2. Germany Polypropylene Market

10.4.3. France Polypropylene Market

10.4.4. Spain Polypropylene Market

10.4.5. Italy Polypropylene Market

10.4.6. Rest of Europe Polypropylene Market

10.5. Asia Pacific Polypropylene Market

- 10.5.1. China Polypropylene Market
- 10.5.2. India Polypropylene Market
- 10.5.3. Japan Polypropylene Market
- 10.5.4. Australia Polypropylene Market
- 10.5.5. South Korea Polypropylene Market
- 10.5.6. Rest of APAC Polypropylene Market
- 10.6. Latin America Polypropylene Market
 - 10.6.1. Brazil Polypropylene Market
 - 10.6.2. Mexico Polypropylene Market
- 10.7. Middle East and Africa Polypropylene Market
 - 10.7.1. UAE Polypropylene Market
 - 10.7.2. Saudi Arabia (KSA) Polypropylene Market
 - 10.7.3. South Africa Polypropylene Market

CHAPTER 11. COMPETITIVE INTELLIGENCE

- 11.1. Top Market Strategies
- 11.2. SABIC
 - 11.2.1. Company Overview
 - 11.2.2. Key Executives
 - 11.2.3. Company Snapshot
 - 11.2.4. Financial Performance (Subject to Data Availability)
 - 11.2.5. Product/Services Port
 - 11.2.6. Recent Development
 - 11.2.7. Market Strategies
 - 11.2.8. SWOT Analysis
- 11.3. Exxon Mobil Corporation
- 11.4. Borealis AG
- 11.5. BASF SE
- 11.6. INEOS Group
- 11.7. Reliance Industries Limited
- 11.8. LG Chem
- 11.9. LyondellBasell Industries Holdings B.V.
- 11.10. DuPont
- 11.11. Braskem

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