

India Vinyl Chloride Monomer Market By Application (PVC, Copolymer, Other), By End User Industry (Building and Construction, Healthcare, Electrical, Other), By Region, Competition, Forecast and Opportunities, 2020-2030F

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Abstracts

India Vinyl Chloride Monomer Market achieved a total market volume of 795.12 thousand Metric Tonnes in 2024 and is poised for strong growth in the forecast period, with a projected Compound Annual Growth Rate (CAGR) of 2.84% through 2030. India's Vinyl Chloride Monomer (VCM) market is currently experiencing substantial growth, reflecting the country's increasing influence in the global chemical and plastics industry. VCM, a pivotal chemical compound with diverse applications, plays a crucial role in various sectors, including the production of polyvinyl chloride (PVC) and construction materials. The VCM market in India has undergone significant evolution over the years. Historically, it primarily served domestic demand, supporting the PVC production and construction materials industry. However, the market's landscape has transformed with India's industrial growth and globalization. Today, India not only consumes VCM but also produces it on a substantial scale, solidifying its position in the global chemical and plastics industry. The versatility of VCM is a pivotal driver of its demand. It serves as a fundamental material in the production of PVC, a crucial plastic used in various applications, including pipes, cables, and construction materials. Additionally, VCM finds applications in the manufacturing of specialty chemicals and resins used in the plastics industry.

Several factors contribute to the escalating demand for VCM in India. The construction industry's growth fuels the need for PVC, a critical product derived from VCM. The versatile nature of PVC makes it a preferred choice for pipes, cables, and other construction materials. Additionally, the chemicals and plastics industry relies on VCM

for the production of resins and specialty chemicals, supporting various end-use products. While the VCM market in India displays immense potential, it also faces notable challenges. Price volatility of raw materials, environmental regulations, and the need for sustainability are key challenges. The price fluctuations of raw materials, primarily ethylene and chlorine, can impact production costs. Compliance with stringent environmental regulations and a growing emphasis on eco-friendly practices are pushing the industry to adopt cleaner production methods. As environmental consciousness grows, regulations concerning emissions, waste disposal, and worker safety have become more stringent. The VCM industry in India is responding by adopting eco-friendly production processes, focusing on reducing emissions and improving waste management. These measures not only meet regulatory requirements but also align with global sustainability goals.

The Indian VCM market is witnessing several notable trends. Manufacturers are exploring innovative technologies to enhance the sustainability of VCM production and to reduce the environmental impact. Additionally, the industry is focusing on the development of advanced PVC products with improved performance and reduced environmental footprint. The future outlook for the VCM market in India is promising. With continued growth in industries that rely on VCM, such as construction and plastics, the demand for this chemical is expected to remain robust. The industry's adaptability to changing market dynamics, regulatory requirements, and environmental consciousness will be crucial in shaping its growth trajectory.

The VCM market in India presents a compelling narrative of growth, adaptation, and transformation. Its diverse applications across various sectors make it a crucial chemical in the country's industrial landscape. As the market faces challenges and embraces sustainability, it is poised to meet not only domestic demand but also contribute substantially to the global chemical and plastics industry. India's journey in the VCM market is a testament to its resilience, innovation, and commitment to sustainable practices.

Key Market Drivers

Growing demand for PVC Propels the Indian Vinyl Chloride Monomer Market Growth

The Indian vinyl chloride monomer (VCM) market is experiencing substantial growth, primarily driven by the growing demand for polyvinyl chloride (PVC). VCM is a critical precursor in the production of PVC, a versatile thermoplastic used in a wide range of applications. As India's infrastructure and construction sectors continue to expand, the

demand for PVC has surged, significantly contributing to the growth of the Indian VCM market. The construction industry is one of the key sectors propelling the demand for PVC and, consequently, VCM. PVC is widely used in construction for applications such as pipes and fittings, window profiles, cables and wires, flooring, and roofing membranes. The sector's continuous growth, driven by urbanization, population expansion, and government infrastructure development initiatives, has created a substantial need for PVC products. This, in turn, has led to increased production of PVC, which relies heavily on VCM as a primary feedstock.

PVC's versatility extends to the automotive industry, where it is used in various components like cables, upholstery, and dashboard coverings. The Indian automotive sector has been growing steadily, with increased vehicle production and consumer demand for advanced, lightweight materials. As a result, the demand for PVC in the automotive industry has risen, boosting the requirement for VCM in PVC production. Furthermore, PVC is extensively utilized in the electrical and electronics sector for cable insulation and sheathing, wire coatings, and cable ducts. As India experiences rapid technological advancements and an increasing number of electronic devices and power infrastructure projects, the demand for PVC-insulated cables and wires has surged. This has had a positive impact on the consumption of PVC and, by extension, VCM.

The packaging industry is another significant consumer of PVC, especially for products like blister packaging, shrink films, and bottles. With the fast-growing e-commerce and retail sectors in India, there has been a heightened demand for innovative and sustainable packaging solutions, leading to an increase in the use of PVC-based materials. VCM is also utilized in the production of chlorinated polyvinyl chloride (CPVC), a thermoplastic used in plumbing systems, industrial piping, and other applications requiring high-temperature resistance. As India's construction industry witnesses the adoption of advanced plumbing systems and infrastructure projects, the demand for CPVC has risen, necessitating the use of VCM as the primary raw material for CPVC production.

The growth of the VCM market has encouraged investments in expanding production capacities and ensuring product quality. A consistent supply of high-quality VCM is essential to meet the increasing demand for PVC and its derivatives, particularly in sectors like construction, automotive, electronics, and packaging. The growing demand for PVC is a primary driver behind the growth of the Indian vinyl chloride monomer market. As India's infrastructure, automotive, electronics, and packaging sectors expand and evolve, the need for PVC products has increased significantly. This surge in demand for PVC, a polymer produced using VCM, underscores the critical role of VCM

in various industrial applications. The strong growth in the VCM market not only benefits the industries relying on VCM but also reinforces India's position as a key supplier of this essential chemical, contributing to economic growth and technological advancements across multiple sectors.

Expansion of the Construction Industry Propels India's Vinyl Chloride Monomer Market Growth

The Indian vinyl chloride monomer (VCM) market is experiencing substantial growth, and one of the major drivers behind this expansion is the thriving construction industry in the country. VCM is a critical precursor in the production of polyvinyl chloride (PVC), a versatile thermoplastic extensively used in various construction applications. As India's construction sector continues to expand rapidly, the demand for PVC products, and consequently, VCM, has surged, significantly contributing to the growth of the Indian VCM market. The construction industry plays a pivotal role in propelling the demand for PVC, which is a primary application of VCM. PVC is used in construction for a wide range of applications, including pipes and fittings, window profiles, cables, wires, flooring, roofing membranes, and more. The continuous growth of the construction sector in India, fueled by urbanization, population expansion, and government infrastructure development initiatives, has created a substantial need for PVC products. As PVC production relies heavily on VCM as a primary feedstock, the expansion of the construction industry directly impacts the demand for VCM. PVC's versatility extends to the automotive industry, where it is used in various components like cables, upholstery, dashboard coverings, and more. The Indian automotive sector has been on a steady growth trajectory, with increased vehicle production and consumer demand for advanced, lightweight materials. As a result, the demand for PVC in the automotive industry has risen, driving the requirement for VCM in PVC production.

Additionally, the electrical and electronics sector utilizes PVC for cable insulation and sheathing, wire coatings, cable ducts, and other applications. As India experiences rapid technological advancements and an increasing number of electronic devices and power infrastructure projects, the demand for PVC-insulated cables and wires has surged. This heightened demand for PVC in the electrical and electronics sector contributes to the overall consumption of VCM. The packaging industry is yet another significant consumer of PVC, particularly for products like blister packaging, shrink films, bottles, and more. With the fast-growing e-commerce and retail sectors in India, there has been a heightened demand for innovative and sustainable packaging solutions, leading to an increase in the use of PVC-based materials. VCM is also employed in the production of chlorinated polyvinyl chloride (CPVC), a thermoplastic used in plumbing

systems, industrial piping, and other applications requiring high-temperature resistance. As India's construction industry witnesses the adoption of advanced plumbing systems and infrastructure projects, the demand for CPVC has risen, necessitating the use of VCM as the primary raw material for CPVC production.

The robust growth of the VCM market has encouraged investments in expanding production capacities and ensuring product quality. A consistent supply of high-quality VCM is essential to meet the increasing demand for PVC and its derivatives, particularly in sectors like construction, automotive, electronics, and packaging. The expansion of the construction industry in India is a significant driver behind the growth of the Indian vinyl chloride monomer market. As India's infrastructure and construction sectors continue to expand and evolve, the need for PVC products has surged, and this, in turn, has bolstered the demand for VCM as a key raw material. The growth in the VCM market not only benefits the industries that rely on VCM but also reinforces India's position as a vital supplier of this essential chemical, contributing to economic growth and technological advancements across multiple sectors.

Emerging Applications in the Automotive and Electronics Industries are Driving the India Vinyl Chloride Monomer Market Growth

The Indian vinyl chloride monomer (VCM) market is witnessing significant growth, and a key driver of this expansion is the emergence of new applications in the automotive and electronics industries. VCM is a fundamental building block in the production of polyvinyl chloride (PVC), which finds versatile uses in both of these sectors. As India's automotive and electronics industries continue to evolve and expand, the demand for VCM has surged, contributing to the growth of the Indian VCM market. The automotive industry has experienced remarkable growth in India, with increased vehicle production and a growing middle-class population. PVC, derived from VCM, is widely used in the automotive sector for various applications such as cables and wires, dashboard coverings, upholstery, and more. PVC-based materials offer advantages like lightweight, durability, and cost-effectiveness, making them highly suitable for automotive components. The automotive sector's demand for PVC products has led to an increased need for VCM as a critical raw material.

Furthermore, the electronics industry has been a key driver of VCM demand in India. PVC is used extensively in this sector for cable insulation and sheathing, wire coatings, cable ducts, and various other applications requiring electrical insulation. With India's rapid technological advancements and the proliferation of electronic devices, there has been a surge in the demand for PVC-insulated cables and wires. This growth in the

electronics industry has had a direct impact on the consumption of VCM, as it is an essential component in PVC production.

Apart from these core sectors, VCM is also used in various other applications, including pipes, fittings, and window profiles in the construction industry, as well as in packaging materials, bottles, and blister packaging in the packaging industry. To meet the growing demand for VCM, there have been investments in expanding production capacities and ensuring product quality. A consistent supply of high-quality VCM is crucial to satisfy the increasing demand for PVC and its derivatives, particularly in the automotive and electronics sectors. Hence, the emerging applications in the automotive and electronics industries are driving the growth of the Indian vinyl chloride monomer market. The versatility and adaptability of PVC, a derivative of VCM, make it a preferred choice for various applications in these sectors. As India's automotive and electronics industries continue to thrive and innovate, the demand for high-quality PVC materials remains strong. This not only benefits the industries that rely on VCM but also strengthens India's position as a reliable source of this essential chemical, contributing to economic growth and technological advancements in multiple sectors.

Key Market Challenges

Volatility in Raw Material Prices

Volatility in raw material prices is a significant hindrance to the growth of the Vinyl Chloride Monomer (VCM) market in India. VCM is a fundamental chemical used in the production of polyvinyl chloride (PVC) and various other plastic products. The manufacturing of VCM involves the chlorination of ethylene, and its production costs are closely tied to the prices of ethylene, chlorine, and other petrochemical feedstocks.

The unpredictability in the prices of these raw materials directly impacts the production costs of VCM, making it challenging for manufacturers to maintain competitive pricing and profit margins. This volatility also disrupts production planning and can lead to market instability. To mitigate these challenges and stimulate growth in the India VCM market, stakeholders should consider strategies such as diversifying sourcing options, implementing long-term supply agreements, and effective inventory management. These measures are crucial for maintaining market competitiveness and fostering sustainable growth, even in the face of raw material price fluctuations.

Competition from Imports

Competition from imports is a significant obstacle to the growth of the Vinyl Chloride Monomer (VCM) market in India. VCM, a critical chemical used in the production of polyvinyl chloride (PVC) and a range of plastic products, faces intense competition from international suppliers who often offer VCM at competitive prices. These foreign competitors have the advantage of economies of scale, advanced production technologies, and global market access.

The presence of imported VCM can impact the market share and pricing strategies of domestic manufacturers, leading to pricing pressures and market instability. This heightened competition puts pressure on local producers, affecting their profitability and market growth prospects. To counter this challenge and stimulate growth in the India VCM market, domestic manufacturers must prioritize innovation, cost efficiency, and product quality. Collaborations, research and development efforts, and market diversification can create opportunities for growth and maintain market relevance in the face of strong international competition. Additionally, trade policies and regulatory measures can play a crucial role in safeguarding the interests of domestic producers and promoting market growth.

Key Market Trends

Shift Towards Eco-Friendly VCM Production

A significant and transformative trend driving the growth of the India Vinyl Chloride Monomer (VCM) market is the shift towards eco-friendly VCM production. This trend reflects an increasing global emphasis on sustainability, environmental responsibility, and the reduction of hazardous emissions in the chemical industry. VCM is a critical component in the production of polyvinyl chloride (PVC), a versatile material widely used in construction, automotive, and various other applications. Traditionally, VCM production has been associated with the generation of harmful byproducts, particularly in the form of chlorinated organic compounds. The shift towards eco-friendly VCM production involves adopting cleaner and more sustainable production methods, including advanced process technologies and efficient waste management systems. By reducing or eliminating the release of harmful pollutants, this approach minimizes the environmental footprint associated with VCM manufacturing. As global environmental regulations become more stringent, the adoption of eco-friendly VCM production methods has become imperative for the chemical industry to ensure compliance and foster sustainable practices.

The growing emphasis on eco-friendly VCM aligns with India's broader commitment to

environmental stewardship and responsible industrial operations. This trend positions India as a proactive participant in the global movement towards cleaner and greener chemicals, contributing to the growth of the VCM market while advancing sustainability and reducing the environmental impact of the chemical industry. As the nation continues to invest in research, development, and innovation in this area, it is well-prepared to meet the rising demand for eco-friendly VCM, fostering a more sustainable and environmentally responsible chemical landscape.

Increasing Use of VCM in Renewable Energy Applications

The India Vinyl Chloride Monomer (VCM) market is currently experiencing substantial growth, driven by the increasing use of VCM in renewable energy applications. This key trend underscores the pivotal role that VCM plays in supporting India's transition towards cleaner and more sustainable energy sources, reshaping the landscape of the VCM market.

VCM, a crucial chemical compound used in the production of polyvinyl chloride (PVC), finds applications in the renewable energy sector, particularly in the manufacturing of photovoltaic modules and solar energy systems. VCM is a key component in the production of durable and efficient encapsulants and back sheets used in solar panels, enhancing their performance and longevity. This contribution is critical in making solar energy a more viable and eco-friendlier source of power. As India intensifies its focus on renewable energy sources to reduce carbon emissions, decrease reliance on fossil fuels, and advance its clean energy agenda, the demand for VCM in renewable energy applications is on the rise. The nation's ambitious renewable energy goals, combined with government incentives and investments, have further propelled this trend.

The increasing use of VCM in renewable energy applications underscores the integral connection between chemical compounds and the advancement of sustainable and eco-friendly technologies. India's commitment to clean energy aligns with efforts to mitigate climate change and promote responsible energy practices, fostering economic growth and environmental responsibility. As the demand for renewable energy continues to grow, the VCM market is well-positioned to thrive, contributing to a cleaner and more sustainable energy landscape and highlighting the indispensable link between the VCM market and India's energy transition.

Segmental Insights

Application Insights

Based on the application, the PVC segment is projected to experience rapid growth during the forecast period. This growth is primarily driven by the widespread and versatile applications of PVC in various industries. VCM is the key raw material used in the production of PVC, and PVC is one of the most widely used synthetic polymers globally. Here's why the PVC segment emerged as the dominant player in the Indian VCM market based on its applications. PVC is extensively used in the construction industry for a wide range of applications, including pipes, fittings, windows, doors, roofing materials, flooring, and insulation. The booming construction and real estate sectors in India have led to a high demand for PVC products, which, in turn, drives the consumption of VCM. PVC pipes and fittings are commonly used for water supply and sanitation systems due to their durability, corrosion resistance, and low maintenance requirements. As India continues to invest in infrastructure development and improving access to clean water and sanitation, the demand for PVC in this sector remains strong. PVC pipes are widely used in agriculture for irrigation systems and water distribution. India's agricultural sector heavily relies on these systems, contributing to the significant consumption of PVC and VCM. PVC is the material of choice for insulating wires, cables, and electrical components due to its excellent electrical properties. The electrical and electronics industry in India is expanding rapidly, further fueling the demand for VCM.

PVC is used in various medical devices, such as IV tubing, blood bags, and medical packaging materials. The growing healthcare industry in India increases the requirement for PVC, making it a dominant segment for VCM applications. PVC is used in the automotive industry for applications like upholstery, interior trim, and wire harnesses. As the Indian automotive sector continues to grow, the demand for PVC-based materials in this industry has also increased. PVC is used in the manufacturing of a wide range of consumer products, including footwear, toys, and various household items. The consumer goods sector's reliance on PVC further solidifies its dominance in the Indian VCM market. PVC is used in various packaging applications, including blister packs and shrink wrap. The packaging industry, driven by increased consumer goods consumption, contributes to the demand for PVC. PVC is employed in various infrastructure projects, such as transportation systems, tunnels, and wastewater management. As India invests in large-scale infrastructure development, the use of PVC in these projects continues to rise. PVC-coated fabrics are used in the textile and fashion industry for items like rainwear, bags, and upholstery. The fashion industry's demand for PVC materials adds to its dominance in the VCM market.

Regional Insights

Based on the region, the West region's dominance in the Indian VCM market is a result of its advantageous location, robust industrial infrastructure, government support, skilled labor force, and its role as a major manufacturing and trade hub. The West region is strategically located near major ports and has proximity to key raw material suppliers. This geographic advantage facilitates the efficient transportation of raw materials required for VCM production. Gujarat is home to several petrochemical complexes, ensuring a steady supply of feedstock for VCM production. The West region has a well-developed industrial infrastructure, including industrial clusters, chemical parks, and manufacturing facilities. This infrastructure supports the establishment and expansion of VCM production units. Gujarat has been a hub for the chemical and petrochemical industry, making it a natural choice for VCM production.

The West region is a manufacturing hub for a wide range of industries, including chemicals, plastics, and textiles. This diverse industrial landscape creates a strong demand for VCM as it is a critical raw material in the production of PVC, which finds applications across these industries. The presence of a large customer base in the region drives the demand for VCM. The West region is well-connected to major ports, such as Kandla, Mundra, and Mumbai, which facilitate the import and export of VCM and PVC products. This connectivity not only eases the distribution of VCM but also enables the region to serve as a gateway for international trade, enhancing its dominance in the market. The state governments in the West region have been proactive in implementing policies and incentives to promote industrial growth. Initiatives like the 'Make in India' campaign and ease of doing business measures have attracted investments in the chemical and petrochemical sector, including VCM production.

The West region has a pool of skilled labor and technical expertise, which is essential for the chemical and petrochemical industries. The availability of a qualified workforce aids in the smooth operation and expansion of VCM manufacturing units. The development of infrastructure, such as transportation networks, logistics, and utilities, supports the VCM industry's growth. Well-maintained road and rail networks, along with reliable power and water supply, are critical for VCM production, and the West region excels in these aspects. The West region offers easy access to both domestic and international markets. This accessibility allows VCM producers in the region to cater to the needs of customers nationwide and explore export opportunities, further solidifying their dominance in the market.

Key Market Players

Reliance Industries Limited

Chemplast Sanmar Limited

DCW Limited

Gujarat Alkalies and Chemicals Limited

Nutrichem Products

Report Scope:

In this report, the India Vinyl Chloride Monomer Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

India Vinyl Chloride Monomer Market, By End User Industry:

Building and Construction

Healthcare

Electrical

Others

India Vinyl Chloride Monomer Market, By Application:

PVC

Copolymer

Others

India Vinyl Chloride Monomer Market, By Region:

West India

North India

South India

East India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the India Vinyl Chloride Monomer Market.

Available Customizations:

India Vinyl Chloride Monomer Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

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Detailed analysis and profiling of additional market players (up to five).

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