

# Global PVC Market (Poly-Vinyl Chloride) To Grow At A CAGR of 8% During 2019-2023

*TheBusinessResearchCompany.com adds Poly-Vinyl Chloride Global Market Report 2020 from its research database. The report is spread across 150 pages*

LONDON, GREATER LONDON, UK, February 14, 2020 /EINPresswire.com/ -- The global poly-vinyl



The global poly-vinyl chloride market was worth \$105.32 billion in 2019. It is expected to grow at a compound annual growth rate (CAGR) of 8% and reach \$147.80 billion by 2023."

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chloride market is expected to grow at a rate of about 8% and reach \$147.80 billion by 2023. Increased demand from industries such as construction, health care, and packaging contributed to the growth of the PVC market. However, environmental impacts of using PVC challenges the growth of the market.

The Poly-Vinyl Chloride (PVC) market consists of sales of PVC material and related services used in the building and construction, health care, electronics, automobile and other sectors, in products ranging from piping and siding, blood bags and tubing, to wire and cable insulation,

windshield system components. Polyvinyl chloride is a white synthetic organic compound available in powder form or granules with high density and high impact strength. It is produced in two forms, first as a rigid and second as a flexible plastic. PVC is commonly used in construction as insulation on electrical wires. It is also blow-molded into clear, transparent bottles.

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The global poly-vinyl chloride market is further segmented based on type and geography.

By Type - The poly-vinyl chloride market is segmented into rigid PVC, flexible PVC, low-smoke PVC, and chlorinated PVC.

By Geography - The global poly-vinyl chloride is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa. Among these regions, the Asia-Pacific poly-vinyl chloride market accounts for the largest share in the global poly-vinyl chloride market with around 52% of the market.

Trends In The Poly-Vinyl Chloride Market

Poly-vinyl chloride manufacturing companies are increasingly implementing new molecular orientation technology to improve the physical and mechanical properties of the PVC produced. The new alignment improves the strength and ductility of the PVC pipes creating new PVC-O pipes.

Potential Opportunities In The Poly-Vinyl Chloride Market

With increased demand from end-use industries, the scope and potential for the global poly-vinyl chloride market is expected to significantly rise in the forecast period.

Major players in the market are Westlake Chemical Corporation, Shin-Etsu Chemical Co, INEOS

Group Ltd, LG Chem, Formosa Plastics Corporation, Occidental Chemical Corporation, China National Chemical Corporation (ChemChina), Mexichem SAB de CV, Axiall Corporation, Shin-Etsu Chemical Co., and BASF SE.

[Global Poly-Vinyl Chloride Industry](#) Report 2020 is one of a series of new reports from The Business Research Company that provides poly-vinyl chloride market overviews, analyzes and forecasts poly-vinyl chloride market size and growth for the global poly-vinyl chloride market, poly-vinyl chloride market share, poly-vinyl chloride market players, poly-vinyl chloride market size, poly-vinyl chloride market segments and geographies, poly-vinyl chloride market trends, poly-vinyl chloride market drivers and poly-vinyl chloride market restraints, poly-vinyl chloride market's leading competitors' revenues, profiles and market shares. The poly-vinyl chloride market report identifies top countries and segments for opportunities and strategies based on market trends and leading competitors' approaches.

#### Where To Learn More

Read Poly-Vinyl Chloride Global Market Report 2020 from The Business Research Company for information on the following:

Markets Covered: global poly-vinyl chloride market

Data Segmentations: poly-vinyl chloride market size, global and by country; historic and forecast size, and growth rates for the world, 7 regions and 12 countries

Poly-Vinyl Chloride Market Organizations Covered: Westlake Chemical Corporation, Shin-Etsu Chemical Co, INEOS Group Ltd, LG Chem, Formosa Plastics Corporation, Occidental Chemical Corporation, China National Chemical Corporation (ChemChina), Mexichem SAB de CV, Axiall Corporation, Shin-Etsu Chemical Co., and BASF SE

Regions: Asia-Pacific, China, Western Europe, Eastern Europe, North America, USA, South America, Middle East and Africa.

Time Series: Five years historic (2015-19) and forecast (2019-23).

Other Information And Analyses: PESTEL analysis, poly-vinyl chloride market customer information, poly-vinyl chloride market product/service analysis – product examples, poly-vinyl chloride market trends and opportunities, drivers and restraints, key mergers and acquisitions, key metrics covered: number of enterprises, number of employees, global poly-vinyl chloride market in 2020 - countries offering most new opportunities

Sourcing and Referencing: Data and analysis throughout the report are sourced using end notes.

Strategies For Participants In The Poly-Vinyl Chloride Industry: The report explains a number of strategies for companies in the poly-vinyl chloride market, based on industry trends and company analysis.

Opportunities For Companies In The Poly-Vinyl Chloride Sector: The report reveals where the global poly-vinyl chloride industry will put on most \$ sales up to 2023.

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[Plastic Pipes And Shapes Market](#) By Type (Plastic Pipe And Pipe Fitting Manufacturing, And Unlaminated Plastic Profile Shape Manufacturing), Market Information And Market Overview-Global Forecast To 2022

[Plastic Materials And Resins Market](#) By Types (High Density Polyethylene, Polypropylene, Low-Density Polyethylene, Polystyrene, Poly-Vinyl Chloride, Polyethylene Terephthalate, Polyurethane And Others), By Trends (Technological Developments, Environmentally Friendly Products, Automated Manufacturing, Use Of Recycled Plastic Products As Raw Material) By Companies And By Regions – Global Forecast To 2022

Plastic Products Manufacturing Market Global Briefing 2018

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