

Polyarylsulfone Market by Types (PSU, PESU, PPSU), by End-User Industry (Medical, Automotive, Household/food Technology, Electrical & Electronics, Mechanical Engineering and Others) and by Region - Global Trends & Forecasts to 2020

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Abstracts

Polyarylsulfones are majorly used medical, automotive, household/food technology, electrical & electronics, mechanical engineering and others. Polyarylsulfones are high resistance to chemical, high temperature and good hydrolysis, which boost their consumption in various industries.

North America is the global leader in the consumption of polyarylsulfones and this dominance is expected to continue till 2017, and after that Asia-Pacific will be the leader in the consumption of polyarylsulfones. U.S. is the key market in North America, consuming more than half of the demand for polyarylsulfones in the region. Increase in the consumption of polyarylsulfones has been observed in Asia-Pacific due to continued industrialization and rise in the medical and automotive sector of the region. The continuous growth and innovation, along with industry consolidations, are projected to ascertain a bright future for the industry.

Polysulfone is one of the major types of polyarylsulfones market. It has a glass transition temperature of 187 degree Celsius and absorbs very less moisture. Polyphenylsulfone is the costliest among the three and has the least market share in comparison to polysulfone and polyethersulfone.

This study estimates the market value for polyarylsulfones and projects the same by 2019. As a part of quantitative analysis, the study segments the market by end-user industry, and types of polyarylsulfones at country level with the current market

estimation and forecast till 2019. The countries covered in the report are China, Japan, South Korea, Taiwan, Brazil, Germany, the U.K., France, Italy, Spain, Canada, Mexico and the U.S. The segmentation by types includes polysulfone, polyethersulfone and polyphenylsulfone. Further as a part of qualitative analysis, the research provides a comprehensive review of major market drivers, restraints, opportunities, burning issues, challenges, and key issues in the market. It also includes the company profiling and competitive strategies adopted by different market players, including BASF SE (Germany), Solvay Chemical Company (U.S.), Sumitomo Chemicals (Japan), SABIC Innovative plastics (Saudi Arabia), Quadrant Engineering Plastics Product (Switzerland), NYTEF Plastics LTd. (U.S.), Polymer Dynamix(U.S.), RTP Company (U.S.), Westlake Plastics Company (France), Ensigner Inc. (U.S.), and Rochling Engineering Plastics Ltd. (Germany).

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