

Global Chemical Resistant Waterstops Market Research and Analysis 2015-2022

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Abstracts

Market Insights:

The global chemical resistant waterstops market is expected to grow at a modest CAGR of 8.2 % during 2017-2022. A waterstop is a concrete structure which is designed to prevent the flow of water. It is manufactured from extruded plastic, stainless steel, PVC and copper and they are coated with polymeric coatings. North America is expected to dominate the chemical resistance waterstops market due significant adoption of different types of waterstops from varied domain including construction, water treatment, building and other sectors. Rising demand for flexible polymer waterstops is creating considerable demand for chemical resistant waterstops market. There are various waterstops structures which include storage tanks, culverts & tunnels, retaining walls, waste water treatment facilities and so on. Waterstops resist a wide range of oils, solvents and aggressive chemicals that are used by variety of end users from across the globe. Alcohols, ketones, glycols, esters and aqueous solutions of acids, bases and salts doesn't affect waterstops products due ozone resistance, low temperature flexibility and excellent high temperature (up to 257° F) performance properties. The global chemical resistant waterstops market is driven by rising demand from building and construction industries, chemical industries and so on. These are strong, ozone resistance, tear-resistant and it is available in wide range of products and applications across the globe. It is widely available and manufactured from easily available materials which include PVC, HDPE, carbon steel and other materials. However, high cost of chemical resistance and stringent government regulations may affect the market growth of chemical resistance waterstops market.

Growth of building and construction industries, water treatment and other infrastructural development also created huge demand for chemical resistance waterstop market

across the globe. R&D by chemical resistant waterstops market players and technological advancement are fuelling the growth of global chemical resistant waterstops market. Emerging economies such as India, China, Japan and Korea are contributing significantly in the growth of global chemical resistance waterstop market due to growth of construction and building sector and rising adoption of external and internal waterstops. The report includes detailed Market Overview, Analyst Insights and predictive analysis, Market Determinants, Market Segmentation, Geographical Analysis, Strategic Recommendations, Key Company Analysis, Key Findings, Market Insights and Company Profiling.

Geographical Insights

North America contributes highest in global chemical resistance waterstop market followed by APAC Europe due to various pivotal factors which includes growth in construction and building sector, rising demand for waterstops by type and accessories. APAC is the most emerging economy with significant contribution from China, India, Japan and Korea. Building and construction, water treatment and rising infrastructural growth are expected to create significant demand for chemical resistance waterstop market.

Competitive Insights:

The key players in the global Chemical resistant waterstops market include Trelleborg Ridderkerk BV, Krystol Group, Henry Company, Emagineered Solutions Inc, Visqueen Building Products CE Construction Solutions, BoMetals, Inc., Foshan Nanhai Fufujing Plastic & Hardware Company Limited and Mapei Construction Products India Pvt Ltd. Partnership, R&D, M&A, product launch are the key strategy adopted in the global waterproofing membrane market.

OMR Report covers:

Comprehensive research methodology of Global Chemical Resistant Waterstops Market.

This report also includes detailed and extensive market overview with key analyst insights.

Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations.

Analysis of regional regulations and other government policies impacting the Global Chemical Resistant Waterstops Market.

Insights about market determinants which are stimulating the Global Chemical Resistant Waterstops Market.

Detailed and extensive market segments with regional distribution of forecasted revenues.

Extensive profiles and recent developments of market players.

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