

Global Mastic Sealant Market valued at US\$ 10790.0 Mn in 2018 and Estimated to reach US\$ 14250.0 Mn by 2026

Sealant is a substance used to block the passage of fluids through the surface or joints or openings in materials,a type of mechanical seal.

NEW YORK CITY, NEW YORK, UNITED STATES, June 22, 2018 /EINPresswire.com/ -- Mastic Sealant Market: Overview

Mastic is a liquid sealant that is flexible and protects surfaces after drying. Mastic sealant can easily adhere to different materials such as glass, concrete, aluminum, wood, duct board, marble, and steel and can maintain a durable



Mastic sealants Market

bond for long time. It has a wide range of use that includes connecting windows and other structures in residential areas to filling cracks in different masonry works. Moreover, mastic sealant is also applicable in brick structure, roofing, and cars as well to keep them clean.

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There are multiple segments of mastic sealant market based on oil, sanitary grade, silicone, glazing silicone, acrylic, rubber, polyurethane, high temperature, and caulk. All the segments have their respective uses in different sectors. Of all the mentioned mastic sealant segments, rubber-based mastic sealant market is expected to be on the rise in the coming years because of its high tensile strength, adhesion and high workability. It is expected to drive the growth of the global mastic sealant market.

Mastic sealant is a flexible, liquid sealant. It protects surfaces even after drying. Mastic sealant can adhere to materials such as aluminum, glass, concrete, wood, marble, steel, and duct board, thus maintaining a durable bond for long period. It is used in bathtubs and connecting windows and structures in the residential sector. It can also be employed to fill cracks in various masonry applications in the nonresidential sector.

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Company Profiled: The Top Key Players included in Global Mastic sealants Market are 3M Company,

ND Industries, Inc., H.B. Fuller, Carlisle Fluid Technologies, Bostik Philippines Inc., Eastman chemical Company, Wacker Chemie AG, ADCO Global, Inc., Sika AG, Momentive Chemical Specialty Chemicals Inc., amongst others.

The report has been compiled through extensive primary research (through interviews, surveys, and observations of seasoned analysts) and secondary research (which entails reputable paid sources, trade journals, and industry body databases). The report also features a complete qualitative and quantitative assessment by analyzing data gathered from industry analysts and market participants across key points in the industry's value chain.

A separate analysis of prevailing trends in the parent market, macro- and micro-economic indicators, and regulations and mandates is included under the purview of the study. By doing so, the report projects the attractiveness of each major segment over the forecast period.

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Furthermore, mastic sealant is used in roofing, brick structures, and even cars and boats to keep them dust-free. It is waterproof and highly resistant to low and high temperatures due to the presence of ultraviolet (UV) inhibitors. Additionally, mastic sealant works well with metals; it usually does not corrode them over time. Mastic sealant is also used in load-bearing walls and ceiling applications.

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