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# Japan Construction Sealants & Bonding Market, By Grade Technology (Reactive, Hot Melt, Solvent Based, Water Based and others), By Resin Type (Polyurethane Resin, Modified Silicone, Polysulfide, Butyl Rubber, Acrylic, Acrylic Urethane & Others), By Component (One Component, Two Component, Others), By End Use Industry (Residential, Commercial, Civil Engineering & Others) By Region, Competition, Forecast and Opportunities, 2028

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## Abstracts

Japan Construction Sealants & Bonding Market is anticipated to increase at an impressive rate in the forecast period. Building Envelope (fa?ade waterproofing, fa?ade air barriers, window & door installation, roof waterproofing), bonding (flooring covering, floor preparation & maintenance, interior sealing, joint sealing) including glazing, flooring, and joining, as well as in sanitary and culinary areas, and a variety of other applications use construction sealants and bonding. These expanding applications have fueled the market's growth for construction sealants and bonding. The growing usage of bonds in more recent building applications such as ductwork, anchoring, and structural glazing is driving the market for construction sealants. Construction sealants are used in the window frame, sanitary and kitchen systems, expansion joints, floor systems, walls, and panels. In the face of shifting atmospheric conditions, they can withstand tension and prevent fracture.

Increasing Demand from Construction Industry

In Japan, demand for permanent and non-slum housing is increasing due to

urbanization, population growth, and increased affluence. The enormous rise in residential development in these countries drives the construction sealants business. Due to the numerous applications of sealants in building and construction, including waterproofing, weather-sealing, crack-sealing, and joint-sealing, the construction industry currently maintains the majority share of the Japanese sealants market, followed by other end-user industries. Construction sealants are also made to be long-lasting and simple to apply on many substrates. In 2020, the Japanese construction industry contributed 5.9% of the country's GDP, and in the years to come, it is expected to rise further. The Japanese government prioritizes building quality and supports sustainable growth, which would probably increase demand for sealants throughout the projection period.

Growing Technological Advancement for Sustainable Development

The development of bio-based sealants is being pushed forcibly by manufacturers, and this is anticipated to open new avenues for expanding the sealant market globally. For the projected period, the global construction sealants and bonding market is expected to have profitable growth prospects due to the demand for low-volatile organic compounds and green, sustainable sealants. However, the adverse environmental effects of sealants limit market expansion. Due to their chemical makeup and the chemicals used to make them water-repellent, products like sealants, varnishes, and paints produce volatile organic compounds. These substances interact with the atmosphere through a photochemical process. The carbon compounds are bad for the environment and cause instability and changes to the atmosphere.

Recent development

In November 2021, Sika AG acquired Hamatite, the adhesives division of The Yokohama Rubber Co., Ltd. According to reports, Hamatite dominates the Japanese industry and supplies adhesives and sealants to the building and automobile industries. The company, which has its headquarters in Tokyo, has yearly sales of USD 176 million.

Market Segmentation

Japan Construction Sealants & Bonding Market is segmented based on technology, resin type, component, application, and end use

Based on technology, the market is divided into reactive, hot melt, solvent based, water

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based and others. Based on resin type, the market is divided into polyurethane resin, modified silicone, polysulfide, butyl rubber, acrylic, acrylic urethane & others. Based on component, the market is divided into component, two components, and others. Based on End Use Industry, the market is divided into residential, commercial, civil engineering & others.

Market Players

Konishi Co., Ltd, Cemedine Co., Ltd., Sunstar Engineering Solutions (SE), The Yokohama Rubber Co Ltd, Shin-Etsu Chemical Co., Ltd, and Dow Toray Co., Ltd are the key players operating in the Japan Construction Sealants & Bonding.

Report Scope:

In this report, Japan Construction Sealants & Bonding has been segmented into following categories, in addition to the industry trends which have also been detailed below:

Japan Construction Sealants & Bonding, By Technology:

Reactive

Hot Melt

Solvent based

Water based

Others

Japan Construction Sealants & Bonding, By Resin Type:

Polyurethane Resin

Modified Silicone

Polysulfide

Butyl Rubber

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Acrylic

Acrylic Urethane

Others

Japan Construction Sealants & Bonding, By Component:

One Component

Two Component

Others

Japan Construction Sealants & Bonding, By End Use:

Residential

Commercial

Civil Engineering

Others

Japan Construction Sealants & Bonding, by region

Hokkaido & Tohoku

Kanto

Chubu

Kansai

Chugoku

Shikoku

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Kyushu

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in Japan Construction Sealants & Bonding.

Available Customizations:

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:

Company Information

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

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