

# Global Reactive Adhesives Market Outlook to 2027

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## Abstracts

Reactive Adhesives are typical adhesives made by combining the molecule, which can be polymerized, and an initiator, providing a permanent attachment between substrates that enhance its physical properties by increasing the resistance towards chemical, moisture & heat. According to BlueQuark Research & Consulting, the global Reactive Adhesives are expected to witness significant growth during the forecasted period. Factors like the global Reactive Adhesives market are growing significantly due to driving factors such as increasing demand from the automotive industry due to its temperature resistivity properties. Further, increasing usage in wind turbines forgives is a long-lasting characteristic that will likely drive the demand for Reactive Adhesives in the forecast period. Furthermore, the growing need for eco-friendly, low VOC, & green sustainable adhesives offers significant opportunities for the growth of the adhesives market during the forecasted period. However, high regulations by the government due to the increasing health issues such as harmful effect on skins is projected to hinder the growth of the Reactive Adhesives market.

Reactive Adhesives are used in various applications, including construction, automotive, & packaging. They are widely used as an integral part of different fabricated products such as healthcare equipment, automotive parts, sports & others.

Reactive Adhesives play a vital role in the automotive production for the adhesion of many materials such as steel, aluminum & other component vehicles, thus expected to drive the demand for the Reactive Adhesives market. Polyurethanes and modified acrylics are primarily used Reactive Adhesives in the assembling operations of cars & other vehicles. Reactive Adhesives are also consumed in the bonding of seat units, roof linings, sheet molding, etc., in the automotive industry. Manufacturers of reactive adhesives are also investing in research & developments activities to produce more innovative high performances & cost-effective products. The adhesive bonding applications enable a significant weight reduction of the vehicle, an increase of the body

stiffness, improved crash performance/ safety & enhanced NVH characteristics, as compared to conventional joining technologies. The increased emphasis on fuel efficiency & has led to an increase in the demand for lightweight automotive parts, which has resulted in an escalation of the need for reactive Adhesives.

Some of the market's key players are H.B. Fuller Company, The 3M Company, Arkema Group, Henkel AG & Co. KGaA, Huntsman Corporation, Pidilite Industries Ltd., Sika AG, etc.

The Asia-Pacific is considered the highest share of the reactive adhesives market, owing to high demand from countries like China & India. The global installed wind energy capacity in China has increased at a healthy growth rate over the past few years due to the growing investment by the government in wind energy. Wind energy offers many advantages over traditional energy sources, including unlimited & free power, a clean & non-polluting way to generate electricity. It emits no air pollutants or greenhouses gases. Reactive Adhesives do not contain any solvent & have achieved compliance with VOC regulations, thus being more environment-friendly than the conventional alternatives. Their physical properties include flexibility, high strength, & excellent adhesion to a range of substrates, including wood, fabrics, plywood, particle boards, foams, metals & plastics. They also offer superior heat resistance to other adhesives, attracting many end-users, and such excellent properties make reactive adhesives preferable over conventional bonds in many applications. Plastic substrates are extensively used due to the easy availability of plastic types, fillers, and additives, having relatively low prices and manufactured by a wide range of processes. The demand for plastics is increasing as they are used in automotive & transportation, assembly, textile, construction, woodworking, and electronics, among other end-use industries. They are lightweight and ensure superior performance, dimension stability, and sound clarity in the end product.

August 2021, H.B. Fuller Company, a leading global adhesives provider, has announced a strategic partnership with, Covestro, one of the world's largest polymer suppliers, to deliver an adhesive with a reduced climate impact for the woodworking, composites, textiles, and automotive industries.

Global Reactive Adhesives Market report provides deep insight into the Industrial market's current and future state across various regions. The study comprehensively analyses the Reactive Adhesives market by segmenting based on Resin Type(Polyurethane, Epoxy, Cyanoacrylate, Modified Acrylic, Anaerobic, Silicone, Others), Substrate( Plastics, Wood, Others), End-Use industry(Automotive, Wind

turbines, Building & Construction, Power, Electrical & Electronics, Others). The report examines the market drivers and restraints and the impact of Covid-19 on the market growth in detail. The study covers and includes emerging market trends, development, opportunities, and challenges in the industry. This report also covers extensively researched competitive landscape sections with prominent companies and profiles, including their market shares and projects.

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Heraeus Industries Ltd.  
Heraeus AG  
Heraeus SE  
Heraeus Dow Chemical Company  
Heraeus Dennison Corporation  
Heraeus International  
Heraeus Global Specialty Chemicals Inc.  
Heraeus Corporation  
Heraeus SE  
Heraeus Chemie AG  
Heraeus Industries\* *List of companies is not exhaustive*

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