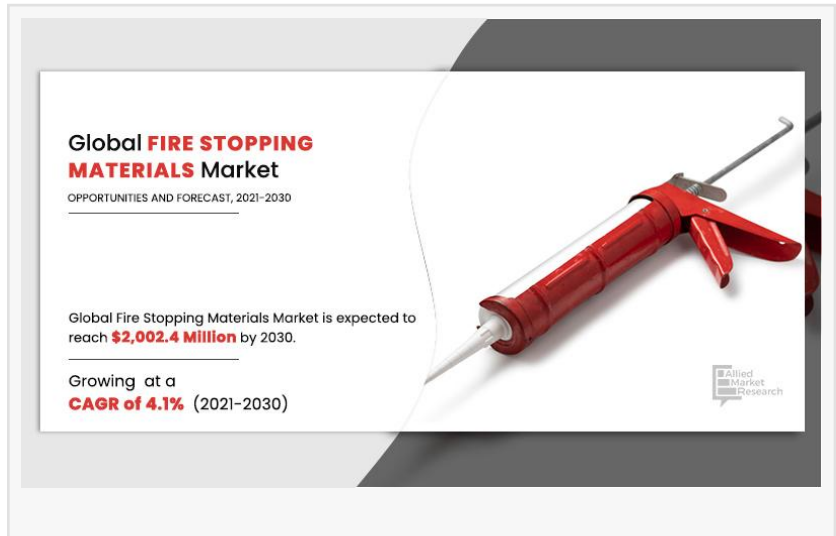


Fire Stopping Materials Market Towards \$2,002.4 Mn Forecast by 2030 | Etex Group, Hilti Group, RectorSeal

The global fire stopping material market is registering a CAGR of 4.1% forecast to 2030

PORTLAND, OREGON, UNITED STATES, October 6, 2023 /EINPresswire.com/ -- The global [fire stopping material market](#) size was valued at \$1,352.8 million in 2020, and is projected to reach \$2,002.4 million by 2030, registering a CAGR of 4.1% from 2021 to 2030



Fire stopping is a passive fire protection system made up of different components that are used to seal joints and gaps in fire-resistant rated walls and floor assemblies. Sealing these joints is a technique that can be applied to every roof that meets a wall structure. Fire stopping materials have the ability to prevent the spread of fire and smoke from one area to another. This means that the building's structure will remain mostly intact during a fire, leaving all escape routes clear, reducing the risk of falling material, and ensuring safe evacuation while giving emergency services access to the building if necessary.

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Top Leading Companies: 3M Company, BASF SE, Etex Group, Hilti Group, Knauf Insulation, Morgan Advanced Materials, RectorSeal Corporation, RPM International, Inc., Sika AG, and Specified Technologies.

During the projected period, the fire stopping materials are expected to be propelled by rising demand from construction sector such as residential and commercial as well as industrial sectors to reduce fire hazards. Furthermore, an increase in fire hazards and a rise in fire safety laws and regulations force to install fire stopping materials in residential buildings, industrials, and non-residential premises such as malls, theaters and public places, which is expected to

propel the fire stopping materials market growth forward during the forecast period.

Advancements in fire stopping materials technology have significantly improved their efficacy and ease of installation. Innovative materials such as intumescent coatings, fire-resistant sealants, and fire-rated boards offer superior protection against fire, smoke, and heat. These materials are designed to expand and create a barrier when exposed to high temperatures, effectively preventing the spread of fire.

The fire stopping materials market is expanding not only due to increased demand but also due to significant investments by key players in research and development. This investment leads to the development of more advanced and efficient materials, further boosting market growth. Sustainability is another key driver in the fire stopping materials market. Many manufacturers are now producing eco-friendly fire stopping materials that have a lower environmental impact. This aligns with the growing global focus on reducing carbon footprints and promoting green construction practices.

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The fire stopping materials are of various types such as putty and pads, sealants and mortar. Putty possesses high-plasticity material with a texture similar to clay that is commonly used to fill gaps during construction. Firestop putty is primarily used to strengthen the fire resistance of electric outlet boxes, insulate pipes and cables and construction and ceiling joints.

Similarly, sealants and mortar offer complete protection against the spread of smoke and fire in the event of a fire. It also adheres well to gypsum, metal, and plastic as well as other construction substrates and penetrants. During the forecast period, these qualities are projected to increase demand for such fire stopping materials.

The fire stopping materials market is on an upward trajectory, driven by the growing awareness of fire safety, increased construction activities, technological advancements, stringent regulations, market expansion, and environmental considerations. As the world becomes more interconnected, the importance of these materials in safeguarding lives and property cannot be overstated.

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