

The Cellulosic Fire Protection Intumescent Coating Industry Works On Products With Advanced Properties, Boosting Growth

The Business Research Company's Cellulosic Fire Protection Intumescent Coating Global Market Report 2021: COVID-19 Growth And Change

LONDON, GREATER LONDON, UK, July 20, 2021 /EINPresswire.com/ -- The introduction of new and advanced products is shaping the [cellulosic fire protection intumescent coatings market](#).

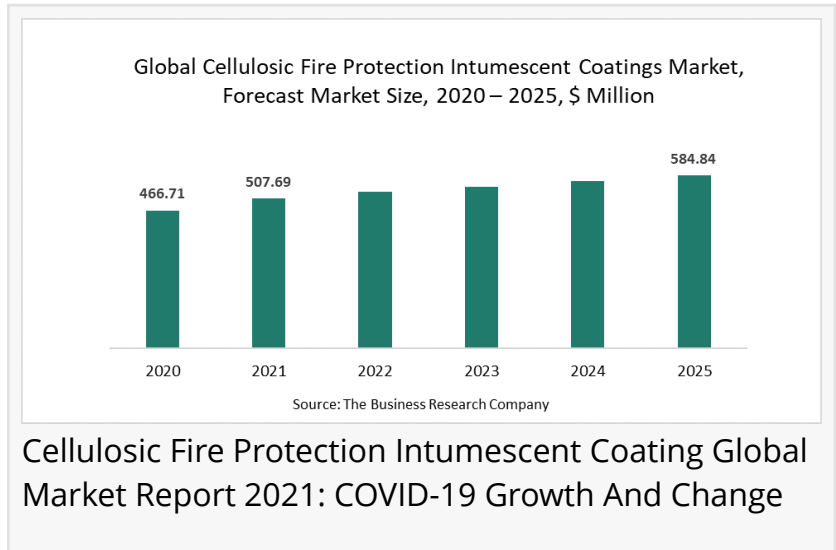
Industry players are investing in developing coatings that require a lesser number of application of coats

and provide enhanced safety. For instance, In November 2019, Hempel, a Denmark-based manufacturer of coating solutions launched its new generation fire-protection coating – Hempafire Optima 500 crafted primarily to increase the efficiency of passive fire safety coating applications. It accomplishes this by lowering the number of coats required and the time it takes to add them, providing up to 180 minutes of defense from cellulosic explosions, with 120 minutes being optimal. In another instance, in March 2019, a Netherlands-based coatings company, AkzoNobel launched a new coatings system for wooden facade elements having a high fire-retardant rating for organic materials such as wood. The coating requires much less primer than existing products and has a fast-drying feature.

The cellulosic fire protection intumescent coatings market consists of sales of cellulosic fire protection intumescent coatings by entities (organizations, sole traders, and partnerships) that are engaged in the production of cellulosic fire protection intumescent coatings to cater to various end-use industries. An intumescent is a substance that expands on exposure to heat and is used in fire protection for industries such as automotive, oil & gas, and construction. With an increase temperature, during a fire event, the intumescent coating swells up to form a char layer, which acts as an insulator that keeps high temperatures away from structural members.

Read More On The Global Cellulosic Fire Protection Intumescent Coating Market Report:

<https://www.thebusinessresearchcompany.com/report/cellulosic-fire-protection-intumescent->



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The global cellulosic fire protection intumescent coatings market size is expected to grow from \$466.71 million in 2020 to \$507.69 million in 2021 at a compound annual growth rate (CAGR) of 8.78%. The growth in the cellulosic fire protection intumescent coating market is mainly due to the stringent regulations and fire resistance standards for newly constructed buildings. The market is expected to reach \$584.84 million in 2025 at a CAGR of 3.60%.

North America was the largest region in the cellulosic fire protection intumescent coating market in 2020. Asia Pacific is expected to record the fastest growth over the forecast period. The regions covered in the cellulosic fire protection intumescent coating report are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

Major players in the cellulosic fire protection intumescent coating market are AkzoNobel, The Sherwin-Williams Company, PPG Industries, Jotun, Hempel, Contego International Inc., No-Burn Inc., Nullifire, Carboline, Albi Protective Coatings, Isolatak International, Rudolf Hensel GmbH, 3M, Sika AG, and Tor Coatings.

In January 2021, Albi Protective Coatings (a division of StanChem Polymers), a USA-based manufacturer of fire-retardant and fire-resistive coatings for building materials that offers intumescent fireproofing, acquired Dux Paint and its sister companies, Hawthorne Coating and Hood Products for an undisclosed amount. With the inclusion of Dux Protective Coatings, Albi Protective Coatings technical capabilities are improved, and the intumescent and fire-retardant product lines of Albi are extended into the larger automotive protective coatings market. From its facility in New Jersey, USA, Dux, and its current management team will continue to run and support their client base. Dux Paint is a USA-based company that provides an extensive range of industrial protective coatings for refinish, wood, automotive, and direct-to-metal applications.

The global cellulosic fire protection intumescent coating market is segmented by type into solvent-borne, water-borne, by application into residential, commercial, and by end use industry into construction, automotive, oil and gas, others.

[Cellulosic Fire Protection Intumescent Coating Global Market Report 2021](#): COVID-19 Growth And Change is one of a series of new reports from The Business Research Company that provides cellulosic fire protection intumescent coating market overview, forecast cellulosic fire protection intumescent coating market size and growth for the whole market, cellulosic fire protection intumescent coating market segments, and geographies, cellulosic fire protection intumescent coating market trends, cellulosic fire protection intumescent coating market drivers, restraints, leading competitors' revenues, profiles, and market shares.

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