

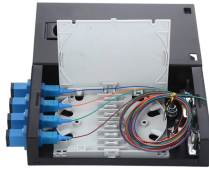
Flame-retardant installation solution for Belgian wire reel trays



Overview

Install fire-resistant wraps, blankets, and coverings around cable trays and conductors. These systems prevent fire and smoke from spreading through open cable pathways, maintaining circuit integrity and code. Effective protection of cable systems around the world: our tried-and-tested FLAMMOTECT-A and DG-CR 0.7 products are successfully used to protect cables in high-rise buildings, industrial buildings, and offshore facilities as well as in sensitive areas, such as hospitals, airports, production. Unifrax's FyreWrap® Cable Insulation is a thin, flexible, insulation wrap designed to provide a fire-protective enclosure around cable trays and conduit. The core fibers inside this FireMaster Cable Tray Wrap are made using Morgan Advanced Materials patented Superwool®, low biopersistent manufacturing technology.

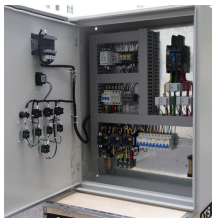
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FireMaster Cable Tray Wrap is under FM Global follow-up inspection service at manufacturing locations in the Americas, Europe, and Asia, which insures that the product received for installation meets the ...



“Fyrewrap Cable Insulation®” is a thin and flexible insulation material designed to provide fire protection for cable trays and circuits. Its purpose is to ensure the integrity of electrical circuits when exposed to ...



LAF Group's fire stopping system protects cables and cable trays from fire for up to 4 hours - contact our team to learn more



In the simplest sense, the coating transforms a group of cables into one large single cable, covered with a fire retardant jacket. Cable Coating Fire Breaks have been proven to be an effective, dependable ...



The Quick Pass Device makes installation and retrofitting a snap. Simply follow the instructions located on the product. Use this product in new construction or update your fire protection in a renovation - ...



Install fire-resistant wraps, blankets, and coverings around cable trays and conductors. Build fire-rated enclosures around tray runs, transitions, and penetrations to block flame and smoke movement.



Our solutions are designed to prevent flame propagation and enable speedy fire-fighting operations. Our cable fire protection solutions ensure that cables remain functional even in case of fire, enabling ...



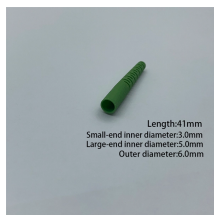
The KBS ® fire protection portfolio includes a wide range of fire protection products of the highest quality that reliably prevent the spread of fire in an emergency and thus permanently meet building code ...



This system is FM Global Approved and meets ASTM E-1725 “Fire Tests of Fire-Resistive Barrier Systems for Electrical System Components,” the newest industry standard, requiring the highest ...



An electrical shaft shall have a threshold. Cable trays and busways at floor level or at slab penetrations shall have a waterstop no less than 50 mm in ...



An electrical shaft shall have a threshold. Cable trays and busways at floor level or at slab penetrations shall have a waterstop no less than 50 mm in height. At slab penetrations, provide ...

Contact Us

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