

Fireproof sealing of photovoltaic cable trays on roof

The system is not only easy to install, but it also makes it a simple job to add or remove cables at a later date. The fire stop prevents the spread of smoke and ...

For large openings, install a fire-resistant backing plate before sealing. Layout and positioning must be reasonable to facilitate installation and maintenance. Choose appropriate fire ...

Use this product in new construction or update your fire protection in a renovation - the optional mounting bracket opens easily allowing retrofit installations. As your needs change, reuse the device ...

Fire protection solutions to protect cables, cable trays and cable systems. Discover our tested cable coatings and fire protection bandages!

CSD FIRSTO®; firestops are designed to seal multi-cable and cable tray penetrations of fire-rated walls or floors. FIRSTO®; utilizes a metal frame that encompasses the entire cable run, cable tray with ...

FireResistant Solutions provides cable tray covering and fire-protection systems designed to safeguard electrical and data infrastructure in commercial and multifamily buildings.

Seal cable penetrations with our modular firestop solutions, designed to create water-, smoke- and gas-tight barriers in energy and industry projects both onshore and offshore.

Routing cables externally or in fire-resistant enclosures enhance protection. The design should avoid sharp bends to reduce mechanical stress and ensure durability. Structural integrity is ...

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These sheets are easily installed using common tools and fasteners. Ideal for firestopping penetrations such as cable trays and conduit, the sheets feature intumescent material bonded to 28-gauge ...

The fire-resistant penetration sealing system secures an efficient fire barrier. It is tested and approved by certifying authorities all over the world to ensure passive fire protection.

AF BAGS are intumescent and ablative fireproof pillows certified under EN 1366-3 for sealing up to EI 240 of cable tray penetrations.



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