Fireproof putty manufacturer for cable trays

Overview

Shop high-quality fireproof putty for superior safety and durability. Ideal for both internal and external applications. Bulk orders and OEM available.

Key Takeaways

Leading manufacturers of fireproof putty for cable trays include Hilti, 3M, SpecSeal, KBS, and Flamro, offering moldable, intumescent, and code-compliant solutions.

Key Manufacturers and Products

Hilti offers a range of firestop putties, including putty pads, sticks, and cable discs, designed for quick installation around cable penetrations and outlet boxes, helping to meet fire safety codes efficiently. 3M provides the Fire Barrier Moldable Putty+, a halogen-free, one-part elastomeric product suitable for cable trays, conduits, and insulated pipes. It features a reinforced steel layer and aluminum foil for enhanced fire protection and can be used in both new construction and retrofits.

Spec

Seal manufactures SSP Firestop Putty, a non-hardening, intumescent putty that is moldable and re-enterable. It allows installers to hand-form around grouped cable bundles, maintaining a continuous firestop seal while supporting future cable moves or modifications.

KB

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S specializes in cable fire protection coatings and penetration sealing systems. Their products, such as KBS Coating and Kombischott ABL 90, are used in industrial and high-voltage applications to prevent fire propagation and maintain compartmentalization in buildings and power plants. Flamro offers FLAMMOTECT-A and DG-CR 0.

7, fire protection coatings and tapes for cables and cable trays. These solutions provide robust protection against fire, environmental factors, and chemical exposure, suitable for indoor and outdoor installations, including sensitive facilities like hospitals, airports, and nuclear plants.

Considerations for Selection

Compliance and Certification: Ensure the putty or coating meets local fire safety codes and international standards. Re-enterability: Non-hardening putties like SpecSeal SSP allow future cable modifications without removing the entire seal. Application Environment: Some products are suitable for outdoor or harsh environments (e.g., Flamro), while others are optimized for indoor commercial or industrial use.

Installation Ease: Moldable putties and pre-formed pads reduce installation time and complexity. These manufacturers provide reliable, tested solutions for fireproofing cable trays, helping maintain safety, code compliance, and operational continuity in case of fire.

Article Content

Firestop

3M Fire Barrier Moldable Putty+ is a one-part, halogen-free product designed to firestop electrical outlet boxes and a wide variety of through-penetrations including cable, conduit, insulated pipe and metal

KBS – Cable Fire Protection and Penetration Sealing | Wolman

For almost 70 years, new concepts and systems for preventive fire protection have been developed in our well-equipped laboratories and proven and innovative products have been manufactured in

Verified Supplier Fireproof Putty Expandable Fireproof Material ...

Shop high-quality fireproof putty for superior safety and durability. Ideal for both internal and external applications. Bulk orders and OEM available.

Firestop Products and Systems, Firestop Material

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FM011 Moldable Firestop Putty is an industry leading, one-part, flexible intumescent putty ready-to-use for wall or floor openings containing cable trays, cable bundles, plastic pipes and/or

SpecSeal SSP Putty & Putty Pad

Ideal for commercial, industrial, and low-voltage applications, SSP Putty offers reliable firestopping performance, excellent adhesion, and long-term flexibility

Cable penetrations seals | Wolman

Avoid cable fires and stop them safely! KBS ® offers various solutions to effectively protect cable penetrations from the passage of flames and smoke. In most cases, the task is to seal off complex

FireMaster Fire Protection Products

Passive fire protection for ducts, structural steel, cable trays, and plenum wraps. From commercial to industrial to municipality, our tested, certified, and trusted FireMaster portfolio is there to protect your

Fireproof Putty

Discover fireproofing putty with intumescent technology for fire-safe buildings. CE certified, heat-resistant up to 450°F, ideal for ducts and cable sealing.

3M™ Fire Barrier Moldable Putty Pads MPP+ | 3M

Effective and easy to install, 3M™ Fire Barrier Moldable Putty Pads MPP+ are part of our family of fire protection products that offer the broadest, long-lasting

Honduras Fireproof Color Coated Cable Trays Wholesale Suppliers ...

Buy premium Honduras Fireproof Color Coated Cable Trays in bulk from verified wholesale suppliers and manufacturers. Best prices, bulk discounts, trusted deals at go4WorldBusiness .

Fireproof Cable Tray Cover Inspection Checklist Facility Maintenance

Following this fireproof cable tray cover inspection checklist as part of your facility maintenance routine helps ensure continuous fire protection, maintain regulatory compliance, and extend the service life

SpecSeal SSP Putty & Putty Pad

SpecSeal® SSP Firestop Putty is a high-performance, non-hardening intumescent firestop putty designed to seal cable penetrations and electrical outlet boxes with

3M™ Fire Barrier Moldable Putty Pads MPP+ | 3M United States

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Seal gaps between cables in multiple penetrations (including fiber optic inner duct) Insulated pipe, electrical conduit and metal pipe penetrations Fully Tested and Approved Our intumescent 3M™ Fire

Firestop

The following charts give the number of 3M pillows needed to completely firestop an opening that cable tray passes through.* Two (2) sticks of moldable putty (part number FSP-MPS) are also needed for

Fire protection for cables & cable trays | Flamro

Fire protection for cables and cable trays: effective solutions to prevent cable fires Cable systems are found in all buildings nowadays: from industrial plants via

Trunking and cable tray protection

Our range of trunking and cable tray protection products provide effective fire protection for pipes, cables and trunking within floors, walls and ceilings.

Fireproof Cable Trays Acceptance: Standards for Safety

Ensure safety and durability with this comprehensive guide to fireproof cable trays acceptance. Learn coating processes, inspection standards, and

Intumescent Putty Pads/Cords | For Socket Boxes & Cables

CE & UKCA marked Astro PFP FR intumescent putty pads. Reinstates drylining partition fire ratings up to 90 mins. Tested to EN 1366-3. Order single or double pads.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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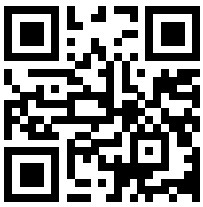
This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.



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