

Fireproof putty at the end of the cable tray

Its innovative two-part design installs easily around non-compliant cable tray penetrations, rapidly restoring fire resistance. Ideal for retrofit environments, the EZ Path Cable Tray Retrofit Device ...

3M(TM) Fire Barrier Moldable Putty Stix MP+ is a one-part, re-enterable, intumescent putty that can be easily formed to firestop through penetrations and blank openings in fire-rated assemblies. ...

Tested up to 4 hours for fire-rated through penetration systems in accordance with ASTM E814 (UL 1479), these putty sleeve kits are a ready-to-install kit. This product does not require gaskets and its ...

Our retrofit sleeves include Intumescent Firestop Putty to seal the sleeve end. With everything included in one solution, installation is simpler and more efficient. We ship quickly so you can correct ...

Choose appropriate fire protection materials, such as fire-rated board, firestop packs, firestop mastic, or fire-resistant mineral wool. Firestop packs ...

This document outlines the 3M Fire Barrier product line, designed to provide effective firestopping solutions for cable tray systems and various through-penetrations.

Our putty pads and electrical box inserts make it fast and simple to boost fire safety in electrical boxes with no tools required and fast, easy installation. Check out our selection of other firestop supplies here.

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 ...

Choose appropriate fire protection materials, such as fire-rated board, firestop packs, firestop mastic, or fire-resistant mineral wool. Firestop packs should be placed in an orderly sequence.

Get moldable firestop putty in convenient pad and stick formats. Long-lasting protection for construction and maintenance projects.

3M Fire Barrier Products for Cable Tray Systems This document outlines the 3M Fire Barrier product line, designed to provide effective firestopping solutions for cable tray systems and various through-penetrations.

Helps to improve the firestop performance for wide range of applications - large openings, cable trays, telecom cables Quick and simple to install - applied by hand and no tools required

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