



# Fireproof cable tray sealing strip

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

FIRSTO firestops are designed to seal multi-cable and cable tray penetrations of fire-rated walls and floors. FIRSTO fire stops are developed as a modular system which is simple to assemble around ...

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 ...

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 ...

Installers simply wrap the strips around the penetration, secure and seal. Use in conjunction with 3M(TM) Fire Barrier Moldable Putty to firestop through penetrations of cable, conduit, insulated and metal pipe.

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.

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 ...

Firestop pillows, plugs, sheets, and wraps fit around ducts, cable trays, and pipe openings in walls, ceilings, and floors to prevent fire from moving to an adjoining space.

Ignistop® is a cost-effective intumescent sealing solution for cables when installed into steel cable trays and ladders as well as stopping gaps between polymer drink lines penetrations.

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 ...

Web: <https://prospettivacasa.eu>

