

GDR Telecom Site Energy Systems

Fire water pipes and cable trays



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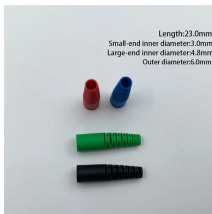
Effectively fill spaces caused by pipes and cables traveling between walls with 3M's through penetration products. Whether you need preformed plugs or the flexibility of an expanding foam, sealant or ...



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



There are two fundamental Durasteel cable enclosures systems which are used for different scenarios and requirements. Invicta Durasteel have installed cable enclosures across a variety of projects, ...



More than a firestop the roxtec sealing system for cables and pipes protects against fire - but also against gas, water, and several other risk factors. our solutions are easy to use and help you ensure ...



Explore STI's industrial & utility firestop solutions for power generation environments. From chemical resistance to cable tray protection, we provide high-performance products for firestopping challenges.



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 ...



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 ...



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.



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 ...



Cable tray installation must comply with specific technical standards to ensure electrical safety, system reliability, and long-term maintainability. This document outlines the key requirements for cable tray ...



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 20-30 mm of firestopping and install a fire ...

Contact Us

For more information, pricing, or custom energy solutions, please contact us:

Website: <https://gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

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