

The TL Explosion-proof cable sealing box is designed for use with non-armoured cables, tray cables (TC), and super-hard cables. The cable is sealed with putty around the cable conductor ...

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 ...

Allow the possibility of disconnection without disturbing the environmental seal, the electrical bonding or the explosion-proof seal. Star Teck XP cable fittings are designed to accommodate a broad range of ...

Sealing Cable Entries: When cables go into the tray, we use special explosion-proof fittings (called cable glands) that have Ex certifications. We also fill the holes with fireproof putty (it ...

Explosion-Proof Certified Sealing Compound: Compound Type - Sealing Putty; Application - Teck Connectors, StarTeck XP; Compound Quantity - 66-ml.

3M(TM) Fire Barrier Putty Sleeve Kits are designed to help prevent the passage of fire and smoke in new or existing cable penetrations through walls or floors. These kits are tested up to 4 hours for fire-rated ...

Optional bright autocatalytic nickel coating of all brass parts. Add the suffix "V" to the reference.

The roxtec ex cable sealing system is certified according to the aTeX directive and the IeCex, International Certification scheme, for use in areas where explosive atmospheres are likely to occur.

Astro Chemical's flame retardant, explosion-proof potting and encapsulation epoxy for potting and encapsulating cable glands use in high explosion risk applications.

Web: <https://cgaroofing.co.za>