

Roxtec modular-based transits are used for cable sealing and pipe ...

Manufacturer of cable, pipe penetration, and sealing transit products suitable for explosion, pressure, and fire protection. Products include corrosion-resistant frames, insert blocks, cable and ...

TST multi-cable/pipe penetration sealing system applied to offshore engineering can reduce the risks of fire, explosion, severe weather ...

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.

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 ...

Roxtec modular-based transits are used for cable sealing and pipe sealing in numerous demanding industries and projects worldwide as the seals provide certified protection against ...

Applications Temporary or permanent sealing of cables, cable trays and pipes in wall and floor openings  
Cables and cable trays Floors and walls Concrete, CMU, gypsum

It has been focusing on the research and development and production of cable and pipe sealing technology for more than 20 years. It has a high precision of 0.01 ...

TST multi-cable/pipe penetration sealing system applied to offshore engineering can reduce the risks of fire, explosion, severe weather and other operational hazards, protect equipment and ensure ...

Use our entry seals to secure underground and aboveground power cable and fiber penetrations in duct banks and cable trenches as well as openings for cable trays. Using Roxtec makes it easy to seal ...

Applications are designed to seal any type of cable penetration, as well as any metallic, composite or plastic pipe penetration. The system can be used for single or multiple pipes, or any combination of ...

The seal is designed to withstand the harshest of environments and it is approved for use in hazardous and industrial applications as a direct replacement to cable glands.

It has been focusing on the research and development and production of cable and pipe sealing technology for more than 20 years. It has a high precision of 0.01 nanometers and is widely used in ...

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