

Fireproof sealing of cables and distribution boxes



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To guarantee the cable penetration's fire resistance, thermal and sound insulation, the opening around the cable penetration must be filled with fireproof construction foam.



Our intumescent protection sleeve is designed to protect cables passing through walls and floors, which provides fire and smoke protection.



Our 4-hour fire rated cable encasements provide comprehensive fire and blast protection, shielding cables from fire and containing high voltage cable fires



Roxtec cable and pipe entry seals provide certified protection ...



Suitable as a fireproof penetration sealing system for electrical cables and lines of all types, electrical installation conduits, and HVAC split lines. Fire-resistant up to max. 120 minutes.



What is FS Cable Fire Protection? FS specializes in Class Approved passive fire protection of electrical cables by way of cable coating. Our applications can be completed on live cables with no disruption ...



Especially for the bundled groups of wires and cables, the direction should be indicated, and the electrical bridge boxes, settlement boxes, and joint boxes should be strictly isolated and ...



The NOFIRNO ® Duct Seal System is the proven choice for watertight and gas-tight protection for cable ducts, manhole entries, duct bank entries, and similar applications where cables exit ducts or core ...



Roxtec cable and pipe entry seals provide certified protection against multiple hazards - including smoke and fire. The fire-resistant penetration sealing system secures an efficient fire barrier.



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.



KBS ® Pipe Seal M collars effectively ensure protection against the passage of fire and smoke in the event of fire. This fire stopping solution ensures that flames and smoke gases cannot spread to the ...

Contact Us

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