

The frame can be opened and closed repeatedly to allow for cable maintenance and additions. The sponge rubber pads are compressed around the penetrating items and can be easily cut to fit around ...

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 ...

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 ...

With just one Roxtec entry seal for high cable density applications, you can replace more than 30 conventional cable glands and be sure to have a sealed cable entry. You can even install the ...

Our cable entry seals are available in standard and threaded types, have factory-applied adhesive, and can accommodate single or multiple cables up to 2.5 inches in diameter.

With just one Roxtec entry seal for high cable density applications, ...

Pyroplex Pressure Exerting Sealant expands multi-directionally when exposed to elevated temperatures, exerting pressure to seal and prevent the passage of fire and smoke through service penetrations. ...

It withstands extreme cable bending and has a +5mm tolerance towards the aperture as well as an indicator showing when a compressed seal is achieved. The seal can be installed into sleeves, ...

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.

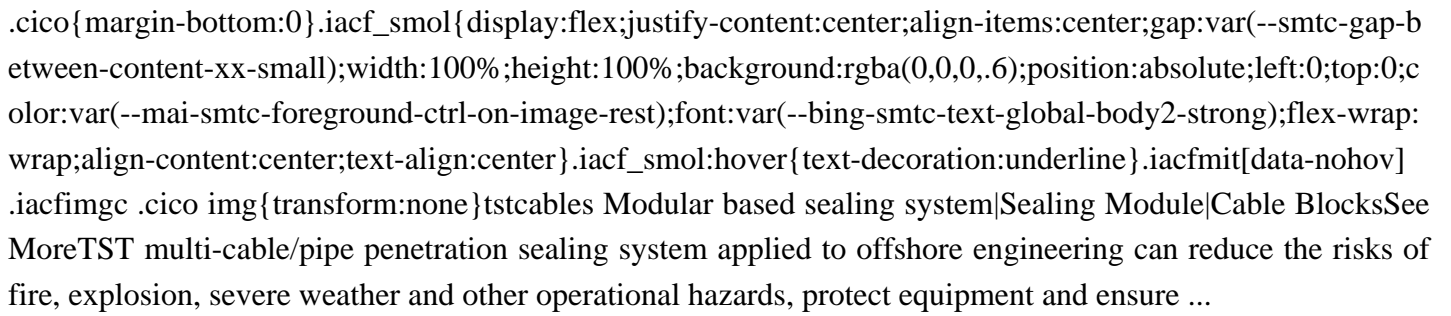
Based on revolutionary new NOFIRNO technology, NOFIRNO offers the ultimate flexibility for sealing cable and pipe penetrations. The system is made up using two simple components; rubber insert ...

Multi-Cable and Cable-Tray Weatherstop Penetrations  
10 Reasons to Count on WSP For Your Weatherseal Needs  
Typical WSP Weatherstop Unit Construction  
MSDS Sheets  
WSP weatherstops are designed to seal penetrations of any type in walls or floors by cable tray, cable conduit, pipe and/or bus duct. The WSP system utilizes a powder coated or galvanized steel frame that encompasses the entire tray or duct at the point of penetration. These steel frames are chemical, water and corrosion resistant and are sui...  
See more on dorn  
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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 ...

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