

## Fireproof sealing of fiber optic cable wells



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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 ...



Through penetration firestop system for electrical cables, telecommunication cables, optical fibre cables and conduits.



Filoform offers specialized sealing systems for ducts and fiber optic ducts, where cables or pipes pass through and high resistance water and air sealing up to 2 bar is required.



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 ...



The fire in the cable shaft has the characteristics of fast spread, great fire hazard, and high difficulty in extinguishing. And the fireproof sealing measures.



Firestop & Penetration Seals are engineered solutions that restore the fire-resistance rating of walls and floors by sealing gaps around services, ensuring fire and smoke cannot pass through.



Douglas Electrical Component's OptiSeal™ provides custom hermetic seals for any fiber optic cable configuration, ensuring reliable performance in various applications.



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.



the cable entry seals are specifically developed to be used in underground applications where fire is not an issue. the seals are designed to be resistant to constant as well as catastrophic water pressure.



Approved fire protection systems for sealing cable penetrations, cable ducts, or single cable lines in walls and floor openings. Get to know now!

## Contact Us

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

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