

Worry-free after-sales service for flame-retardant optical cables used in smart buildings

Many businesses, commercial establishments and institutions have CODE requirements that decorative material and wood products be flame-retarded. Our ...

Custom manufacturer of fire & flameretardants including intumescent, fire & flame resistant & retardant coatings. Specifications of coatings include 60 minutes to over 180 minutes fire protection ...

With the Roxtec FlamePlus(TM), you can secure both water ingress and fire protection while avoiding corrosion. You can fill the wall cavity with insulation and meet the requirements ...

Prysmian's Lifeline™; fire-resistive cables are engineered to reduce the devastating impact of fire. They feature innovative ceramifiable silicone technology that ensures essential communication and power ...

Engineered for critical safety, this fire-resistant optic cable provides reliable data transmission in high-risk environments. Fire-Resistant Optical Cables are specially designed to maintain data ...

Our homes, workplaces, transportation and devices increasingly depend on products that pose fire hazards. As technology accelerates, Albemarle's advanced flame retardants are ahead of the curve, ...

We offer a full range of services for your fire retardant needs. From treating various materials to maintaining and properly servicing, we can help. Whether you don't have the tools, time or just don't ...

WEINERT offers a wide range of cable designs to meet the various safety requirements in buildings and according to the EU Construction Products Regulation (EU 305/2011).

Find out why today's high-rise buildings call for the flame-retardant performance that B1-grade flame-resistant cables can provide.

The manufacturer can supply a complete range of fire resistant cables to comply with the latest Standards and Codes of Practice covering fire detection, alarm systems, emergency lighting or other ...

The specially formulated, flame-retardant outer cable jacket and rugged construction of these cables facilitates routing through riser shafts and long horizontal runs inside buildings.

While some flame retardants have raised concerns about potential health and environmental impacts, many modern flame retardants undergo rigorous testing ...

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With more certified testing on a wide range of materials and assemblies than any other coating currently on the market, we provide quality assured fire resistant ...

APAR offers 2F to 512 F optical fibre cables, in armoured and unarmoured designs. The cable ensures operation for 3 hours in fires up to 750°C. The cable is halogen-free and flame retardant, to protect ...

These multi micromodule cables are designed for indoor/outdoor installation in tunnel infrastructure, and public building such as hospitals, railway stations, airports,...and more.

Lifeline® Cables are preferred over Mineral Insulated (MI) cables, concrete encasement or the construction of fire rated assemblies based on the facts that Lifeline® Cables are less costly, easier ...

Web: <https://csc-energia.com.pl>