



Fireproof sleeve for optical cable

FlameShield(TM) Firesleeve (sometimes spelled fire sleeve or fire-sleeve) is the perfect sleeve and jacket choice for protecting industrial hydraulic hoses and lines, pneumatic lines, fuel & oil lines, brake lines, ...

Reduce the risk of fire damage on your fiber optic cable entryways by protecting and supporting them with the Ready-Sleeve firestop sleeve. Each kit arrives from Discount-Low-Voltage ready for a ...

Choose from our selection of fire sleeving, including over 350 products in a wide range of styles and sizes. Same and Next Day Delivery.

Working in extreme thermal environments requires dependable protection for your components. Our protective sleeves are engineered to deliver exceptional defence for cables, hoses, and wires against ...

Our fire resistant wire sleeves are ideal for engineering, automotive, and electrical applications. Protect your wires with flame retardant cable sleeves.

Combining an E-fiberglass base with a heavy-duty iron oxide red silicone coating, this sleeve delivers continuous protection at 260°C (500°F) and withstands molten splashes up to 1650°C (3000°F).

The Knitted Fire Sleeve has been designed to protect cables, wires and hoses against hazardous high heat and occasional flames. The Knitted Fire Sleeve offers continuous protection to temperature ...

This guide reviews top rated silicone coated fiberglass sleeves and related wraps from reputable brands, highlighting durability, temperature tolerance, and installation features.

Explore our pre-formed firestop sleeves and cast-in devices, designed for easier installations and inspections when firestopping cable and pipe penetrations

Unprotected cable openings allow fire, smoke, and hot gases to spread. This smooth firestop sleeve seals penetrations and simplifies cable pathway management.



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Web: <https://maxtools.co.za>

