

High-temperature resistant heat insulation sleeve for cable trays

Sleeves to protect personnel from burns by accidental contact with hot pipes or hoses. Available in a variety of materials including kevlar, nomex, silicone rubber, E-glass and S-glass fiberglass, basalt, ...

Insulation Heat Shielded Fire Thermo Armor Fire Sleeve Silicone Coated Fiberglass Heat Protection for Automotive Hose Lines & Electrical Wiring-(Black 3/4" ID x5FT)

High-temperature wire sleeving offers heat-resistant protection for cables in extreme conditions. Ideal for industrial, aerospace, and automotive use.

Ideal for protecting cables, hoses and pipes from flash heat or flame, chemical or mechanical abuse. This Ultra-Sleeve offers heat resistance up to 260°C and excellent protection against moisture and ...

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Shield cables, hoses, and pipes with heat-resistant sleeves. Durable sleeving protects against extreme heat, flames, and mechanical damage.

Very High Temperature Fiberglass Sleeve and Jacket is used to protect a wide range of hoses, lines, tubes, wires and cables from high temperatures, heat, flame and pyro protection.

Explore our specialized range of high temperature braided sleeving, engineered to shield cables, hoses, and components from extreme heat, open flames, and molten metal splashes.

Choose from our selection of fiberglass high-temperature sleeving, silica high-temperature sleeving, high-temperature expandable sleeving, and more. Same and Next Day Delivery.

Our high temperature sleeve is known for its ability to handle the heat and a variety of other risk factors. Well-designed by QIAN-ZE, the high-temperature braided sleeving work well because they are ...

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Engineered to withstand extreme temperatures and hazards, these sleeves offer robust protection against radiant heat, fire, molten metal slag, and welding sparks.

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