

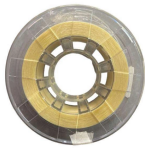
Model of High-voltage protection sleeve for optical cables



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Splice Technologies developed this product for our US military dual fiber TFOCA (Tactical Fiber Optic Cable) products. Designed with TWO separate inner adhesive conduits in one sleeve, our Standard ...



U-TECK's Fiber Optic Protector Sleeves were developed to protect and strengthen fusion splices on fiber cables. The construction of the three separate protective and strengthening elements of the ...



PE Insulation Sleeving: High Voltage Insulation Blanket is a protective tool made of Plastic Polyethylene, wall thickness is 2.5mm, bright yellow colour is easy to spot. Designed to ...



GS-N5-HW is a special, heavy wall construction of the GS-N5 sleeving for use in high voltage or high stress applications. The HW fiberglass braid construction ...



Choose from our selection of electrical-insulating sleeving, including over 150 products in a wide range of styles and sizes. Same and Next Day Delivery.



Featuring a self-locking snap-fit design, these sleeves deliver high dielectric strength, exceptional UV and corona resistance, flexible installation without tools or adhesives, and reliable protection against ...



GS-N5-HW is a special, heavy wall construction of the GS-N5 sleeving for use in high voltage or high stress applications. The HW fiberglass braid construction provides excellent mechanical strength and ...



Shop high voltage line cover sleeves from reliable suppliers. Durable, waterproof, and heat-resistant insulation for power cables and wires. Bulk orders welcome.



Fujikura's Protection sleeve protects optical fiber fusion splices from impact and bending, contributing to stable communication quality.



The FPS01 and FPS04 series are specially designed for optical components, where small packaging is a priority. These micro sleeves provide the known reliability of Fujikura sleeves in the smallest possible ...



Overhead line covers for insulation enhancement systems. Ensure protection against faults, improved safety, and reliable performance in distribution lines.



These versatile sleeves are suitable for a wide range of applications, offering enhanced protection against electrical shocks, arc flashes, and thermal burns. Choose Honeywell Salisbury for reliable ...



Use silicon rubber material, anti-aging, corrosion resistance, with good resistance to corona resistance, high temperature performance, especially suitable for the ...

Contact Us

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