

Electro-optical cable buried protective sleeve



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Designed for durability and reliability, the sleeves are constructed with an inner EVA meltable adhesive tube, and a polyolefin heat shrink outer tube. The strength member within the sleeve is made of ...



Enhance cable protection and organization with our braided sleeving. Its expandable design and flame-retardant properties, provides heat and humidity resistance in demanding environments.



Premium 1200pcs Fiber Optic Splice Sleeves (2.6mm x 60mm) - Heat Shrink Tubing - 304 Stainless Steel - Enhanced Fusion Splicing Protection - PE Clear Coating, Hot Melt Adhesive - Reliable and ...



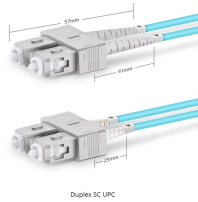
Our one-stop-shop cable protection solutions ensure uninterrupted power transmission and protection for electrical, telecommunication and data cables, offering peace of mind with reliable and efficient ...



The FP-03 series is the industry standard for durable and lasting protection of single fiber splices in field installations, while the FP-04 (T)/05 provide these same performance levels for 8/12 fiber ribbon ...



All of our splice protector sleeves are ROHS / REACH compliant and are "Conflict-Free". Our single fusion splice protector sleeves are suitable for single and multimode optical fiber from 250 µm up to ...



SMOUV Fiber Optic Splice Heat Shrink Protective Sleeve for 12 Fiber ribbons (See Specs for packaging size and MOQ)



The main purpose of a fiber optic splice protection sleeve is to provide mechanical ...



TPC offers multiple protective cable sleeving options designed to keep your cable safe from industrial wear and tear, extreme temperature, and other environmental factors.



Included products range from specially adapted plastic enclosures with hinged lids intended for indoor use, to single use mold/epoxy kits designed for protecting direct-buried electrical utility service lines.



The main purpose of a fiber optic splice protection sleeve is to provide mechanical reinforcement and environmental sealing for a bare fusion splice. It protects the fragile glass joint from physical damage, ...

Contact Us

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