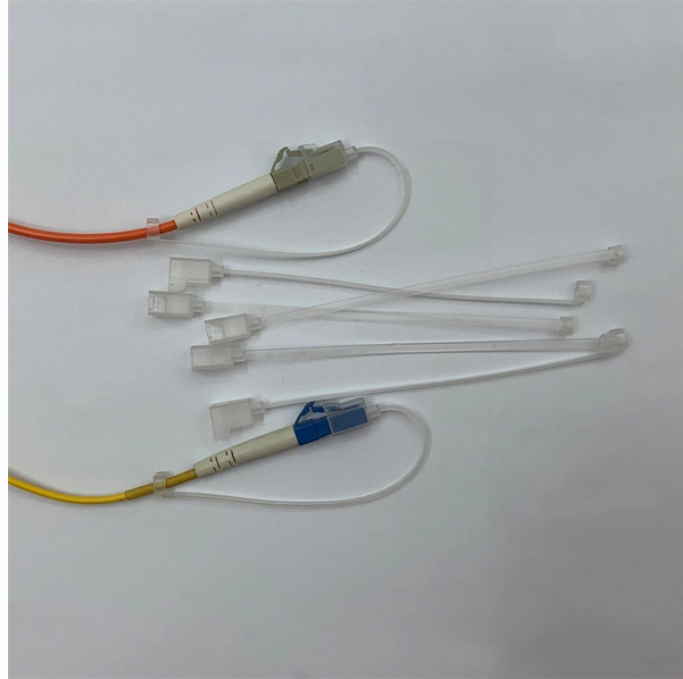


Yellow corrugated pipe for the tail fiber channel



Yellow corrugated pipe for the tail fiber channel



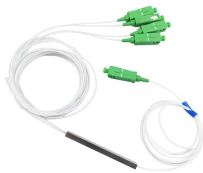
Flexible Polyethylene Corrugated (PE) NON-Split Tubing (Wire Loom) Our most economical, attractive and lightweight solution to most light to medium duty cord and wire ...



The FiberRunner Cable Routing Channel is used in a cable routing system and designed to route cables vertically in an efficient matter to protect and separate the cable.



This tubing provides an unprecedented 11-1/2 square inches of water inlet area with 8 rows of slots in every valley, which allows for maximum water inlet.



Crafted from rugged ABS or PVC and rated UL94-V0 for superior fire resistance, FiberTrack™ runners offer long-lasting durability and enhanced safety. Tool-less assembly makes installation quick and ...



Flexible Polyethylene Corrugated NON-Split Tubing (Wire Loom) has multi ...



Fiber-routing raceways are rigid PVC channels that separate, route, and protect fiber optic and high-performance copper cables in data centers and telecom offices. Wire and cable are laid into the ...



Choose from our selection of corrugated tubing, including flexible plastic conduit, slit corrugated sleeving, and more. Same and Next Day Delivery.



The CLT50F-C4 Corrugated Loom Slit Wall Tubing protects cables from impact and abrasion. Features a slit for easy installation onto a bundle of wires or a pre-assembled harness assembly, increasing ...



Easily shield cables from damage with our corrugated loom slit wall tubing, provides quick and easy installation for wire harnesses, with additional options for outdoor and electric vehicle use.



This tubing provides an unprecedented 11-1/2 square inches of water inlet area with 8 rows of slots in every valley, which allows for maximum water inlet.



Flexible Polyethylene Corrugated NON-Split Tubing (Wire Loom) has multi purpose construction which provides excellent full coverage protection for a wide range of products like fiber optic cables, ...



The channel is 4.10 inches H x 6 feet L x 4.25 inches W (104.1mm x 1.8m x 107.9mm). The slotted wall channel is ideal for high performance and secure installations.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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