



Fiber optic splicing heat shrink tubing type optical cable

When two optic fiber cables are spliced together, a heat shrink tube is used to protect the splice point from external factors that can cause signal loss or damage.

This design not only provides a replacement for the original fiber cable jacket, but also provides excellent rigidity around the splice joint, preventing the spliced area from bending or flexing.

Broalink Splice Protection Sleeves consist of cross linked polyolefin, Hot fusion tubing and Stainless Reinforcing Steel Rod which keep optic transmission properties of optical fiber and enhance the ...

?Protect Fiber Fusion Points?Clear sleeve makes it easy to detect splices before shrinkage, The fiber optic heat shrink tubes are tight and the metal support maintains its strength to prevent the fiber from ...

Consist of a rod of reinforcing the splice, heat fusion tubing and cross-linked polyolefin, to provide mechanical strength at the fusion joint area and keep optical transmission properties.

A specially designed cross-linked Clear Heat Shrinkable tubing, with Clear fusion tubing liner, providing protection to fiber optical splices. Available with single fiber and ribbon fiber. Customized designs are ...

This HAILE heat shrinkable tubing is specifically engineered for fiber optic cable splicing protection. Featuring hot melt adhesive lining, the tubing offers excellent sealing performance against water, ...

FS provides two-meter-long heat shrink tube, so you can cut it to the desired length. Center the tubing over the splice, and evenly heat the tubing until it has fully recovered and conforms to the cable.



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Web: <https://prospettivacasa.eu>

