

Dimensions of vehicle-mounted fiber optic heat shrink tubing

Easily use and avoid any damage to the optical fiber during installation, Airproof configuration keeping the splice point's good resistance to humidity and temperature.

In order to get an accurate measurement for your heat shrink tubing, you'll need to measure the diameter of both the largest and smallest parts of the wire, cabling, or hose you are ...

Our popular Mini series sleeve is designed to fit in smaller width splice trays or splitter/coupler packages while accommodating up to a 900 micron diameter fiber. Due to its smaller size and weight, the ...

Mechanically tough, provides strain relief and abrasion resistance of wire splices. Offers permanent sealing of splices, fusible links, terminals, and in-line components. Mechanical abrasion protection for ...

Heat shrink tubes are available in a wide range of standardized dimensions to accommodate various fiber optic configurations: Diameters: From 0.8mm (micro-tubes) to 50mm (cable boots)

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 ...

Highly chemical, abrasion and split resistant. Adhesive-lined, 3:1 flexible polyolefin for sealing and insulating CATV connections. Bus Bar Tubing, Designed for insulating rectangular, square, or round ...

Available in a wide range of materials, colors, and sizes, heat shrink tubing is delivered in forms such as spools, 1.2m lengths, and cut pieces. Clear types permit inspection of covered components and offer ...

TE's heat shrink tubing products for harness design offer sealing and protection products for wire bundles, connectors, terminals, and splices.

Cross-linked tubing which arrives expanded to be applied to the juncture or cable to be sealed and recovers to its smaller diameter in the presence of heat.

As a world technology leader in the manufacture and design of interconnects and cable assemblies, Amphenol Industrial Operations (AIO) realizes there is a need for quality heat shrinkable materials.

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