

Fiber Optic Heat Shrink Tubing Specifications and Dimensions Table



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Utilizing only the finest materials available, our sleeve products are typically constructed with a stainless steel strength member, inner meltable adhesive tube and a clear heat shrink polyolefin outer tube.



Heavy wall heat shrink tubing insulates and protects electrical splices and terminations where maximum flame retardancy and exceptional insulating and sealing characteristics are required



All drawings, weights and dimensions details, as well as tube and fibre colours in this document are only indicative and must not be considered contractual.



Measuring your cabling to determine the right size heat shrink tubing to use is easy but it's a step you don't want to skip. Taking your best guess or eyeballing this type of measurement often ...



Browse our catalogue of Shrink-Kon heat shrinkable tubing. Made of thermally stabilized cross-linked polyolefin, it insulates and seals various materials.



Features Consist of cross-linked polyolefin, hot fusion tubing and stainless reinforced steel rod (quartz or ceramic). Keep optical transmission performance of optical fiber. Provide safe protection to optical ...



Learn how to calculate the correct heat shrink tubing size for your cables with our comprehensive guide, sizing formulas, and AWG charts. Ensure a perfect seal!



Use our flow chart to find the correct heat shrink tubing for your particular application. Begin your search in the flow chart at the START point. You will be guided through Diagrams 1 to 4 to the target ...



Optic Fiber Heat Shrink Tube is a vital component used to safeguard fiber optic splicing elements. It is composed of cross-linked polyolefin, a hot melt tube, and a steel rod. This tube is designed to ...

Contact Us

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