

Automatic fiber optic heat shrink tubing



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Our design ensures anti-static and non-stick wall properties, ...



Our design ensures anti-static and non-stick wall properties, providing strong protection without obstructing fiber optic transmission. The Fiber Optic Fusion Splicer Heat Shrink Tubing, after heat ...



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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 ...



These new innovative machines reduce costs when compared to the traditional heat gun method. Faster, safer and give the operator full quality control over the shrink process.



Fiber Heat Shrink Tube, also referred to as Fiber Splice Tubes, Fusion Protection Tube, or Splice Protection Tube, plays a crucial role in modern communication networks. This specialized tubing is ...



□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 ...



This is an automatic heat shrinkable tube heat shrinking machine, which is widely used in the wire harness processing industry. Both of the upper and lower sides of the heating area are equipped with ...



A specially designed cross-linked clear heat shrinkable tubing, with clear fusion tubing liner, providing strength member and protection to fiber optical splices



Manufactured from cross-linked polyolefin, this tubing combines UV stability, corrosion resistance, and high mechanical strength, making it ideal for outdoor, underground, and exposed environments ...



Automatic Heat Shrink Tube Heating Machine is used to heat less than OD 5.0mm optic patch cable; the portable structure applies to narrow or moving working space. The parameters and temperture can ...

Contact Us

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