

Upgraded version of fiber optic heat shrink tubing with CE certification

Optic Fiber Protective Sleeve is applied to protection fiber optical splice. Rebuild the covering layer of the fiber and provide excellent mechanical strength in the joint. To guarantee good ...

Durable fiber optic heat shrink tubing with 18MPa tensile strength, moisture-resistant design, and clear sleeve for easy splice inspection. Ideal for fusion joint protection.

Compliant with international standards, our heat shrink tubing offers alternative high-performance options for wide-reaching applications. When heated, our tubing shrinks to conform to the size and shape of ...

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.

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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 ...

We manufacture high-performance heat shrink tubing in a variety of polymer resins, including PTFE, FEP, PFA, ETFE, and PEEK. We can tailor our heat shrink products to meet your specifications in ...

Our customers can rely on the fact that the specified performance parameters of our heat-shrink tubing, such as wall thickness and diameter, shrink rate, temperature range, fire and chemical resistance, all ...

Protect your fiber optic application against abrasion and mechanical wear and secure your investment with our fiber optic heat-shrink tubing!

3M Heat Shrink Tubing and Devices provide an easy solution for insulating and protecting wire, cables, connections and components. These field-proven products are known for ease of use and durability, ...

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Web: <https://www.cgaroofing.co.za>