

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

The FPS01 and FPS04 series are specially designed for optical components, where small packaging is a priority. These micro sleeves provide the known reliability of Fujikura sleeves in the smallest possible ...

FPS series ETK1324237B Feb. 16, 2015 ... ©2015 Sumitomo Electric Industries, Ltd. All Rights Reserved are subject to change without prior notice.

Sumitomo Electric's FPS-1 fiber protection sleeves have earned a high reputation ...

Designed for durability and reliability, the sleeves are constructed with an inner ...

Type FPS (FPA) Is A Single Wall Flexible Heat Shrink Radiation Cross-Linked Polyolefin Tubing. Upon The Application Of Heat In Excess Of 250°F (121°C) Tubing Shrinks And Conforms To The Geometry ...

This easy and cost-effective method is a great alternative to recoating. The FPS01 and FPS04 series offer a wide range of options to accommodate various coating sizes, and are manufactured in a ...

Designed for durability and reliability, the sleeves are constructed with an inner EVA meltable adhesive tube, and a polyolefin heat shrink outer tube. The strength member within the sleeve is made of ...

The tubes are clear to allow viewing the color of the fiber after splicing. The entire assembly is heat bonded to ensure that all members maintain perfect alignment during shipping, handling, and the ...

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.

Sumitomo Electric's FPS-1 fiber protection sleeves have earned a high reputation for their reliability and are widely used throughout the world. Provides Maximum Lasting Protection of Fiber for Splicing in ...

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