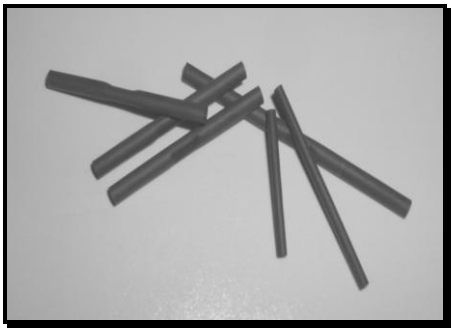
SPLICE TECHNOLOGIES, INC.

FLAME RETARDANT SERIES
FUSION SPLICE PROTECTION SLEEVES

Splice Technologies' "Flame Retardant" series fusion splice protection sleeves are designed for use in environments requiring an upgraded flammability rating meeting UL and CSA VW-1 requirements. Our Standard & Slim series are available in 40 & 60mm lengths with after shrink diameters of 2.9mm & 2.5mm respectively, and will accommodate fiber diameters up to 1.4mm. Our Mini & Micro series are available in 25 & 40mm lengths with after shrink diameters of 2.0mm & 1.5mm respectively, and will accommodate fiber diameters of 900um & 450um respectively. These product are constructed with an inner meltable adhesive tube, stainless steel strength member and a black polyolefin heat shrink outer tube. The entire assembly is heat bonded to ensure that all members maintain perfect alignment during shipping, handling and shrinking. We are proud to say that all of our products are made here in the USA and most sleeves are in stock ready for immediate delivery.

FEATURES

- RoHS & REACH Compliant
- Outer tube meets SAE AMS-DTL-23053/5
- UL & CSA VW-1 rating
- Inner meltable adhesive tube
- Full length strength member for total fiber support
- Close dimensional tolerances
- Heat-bonded assembly
- Open ended assembly minimizing possibility of air entrapment during shrinkage



PART NUMBER KEY

F S S – M B K 2 5

SERIES

S = Standard
L = Slim
M = Mini
R = Micro

LENGTH

25 = 25mm (Mini & Micro Only)
40 = 40mm
60 = 60mm (Standard & Slim Only)

FOR ORDERS AND QUOTES:

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