

Splicing

Fusion Splice Protection Sleeves

265-SLV01-3A-1H	Optical Fiber Splice Protection Sleeve, 2.5 mm×40 mm, pack of 100.
265-SLV01-3B-1H	Optical Fiber Splice Protection Sleeve, 2.5 mm×60 mm, pack of 100.

CHARACTERISTICS

Diameter:	external tubing: 2.5±0.3 mm (0.1±0.01 in) after shrinking; internal tubing: 1.3±0.1 mm (0.05±0.01 in); rod: 1.2±0.05 mm (0.05±0.002 in).
Length:	265-SLV01-3A: overall: 40±2 mm (1.6±0.08 in); rod: 34±2 mm (1.3±0.08 in); 265-SLV01-3B: overall: 60±2 mm (2.4±0.08 in); rod: 54±2 mm (2.1±0.08 in).
Materials:	external tubing: polyolefin (PAO); internal tubing: ethylene-vinyl acetate (EVA); rod: stainless steel.
Shrinking temperature:	≥100 °C (212 °F).
Weight:	265-SLV01-3A: 0.40 g (0.014 oz); 265-SLV01-3B: 0.65 g (0.023 oz).
Packing:	re-closable plain PE bags.

