

SCF Splice Trays

24 heat-shrink single-fiber splices or 4 mass fusion splices

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Corning Cable Systems Splice Trays use proven designs and fiber organization technology to provide optimum physical protection for fusion and mechanical splicing methods. The trays are engineered for use with both loose tube and tight-buffered optical cable designs. Their generous size prevents induced attenuation due to fiber bending.

The SCF splice trays contain organizers for a variety of popular splicing methods. The fusion splice organizer holds and protects the actual splice, thereby eliminating the need for extra parts. Each mechanical splice organizer provides a positive holding action for maximum splice protection during installation and use.

Features and Benefits

Craft-friendly design

Available for "end" or "through" splicing applications

Available for many splicing methods

No stress placed on completed splices within tray

-F on closure part number requires 0.4-in tray (Fat)

0.4-in trays allow single-fiber or mass splices



Part Number: SCF-ST-126

Specifications

General Specifications

Product Type	Splice Trays
Technology	Fusion Splice

Design - Hardware

Splice Protectors Type	Heat-shrink
Splice Tray Capacity Mass Fusion	4 Splices
Splice Tray Capacity Single Fiber	24 Splices

Mechanical Characteristics

Dimensions (LxWxD)	8.75 in x 3.9 in x 0.4 in 223 mm x 100 mm x 10 mm
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Ordering Information

Part Number	SCF-ST-126
Product Description	Splice Closure Fiber (SCF) Tray, 24 heat-shrink single-fiber splices or 4 mass fusion splices

Shipping Information

Units per Delivery	1/1
Package Contents	metal splice tray base, clear plastic cover, splice holder, adhesive, label, instructions

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