

Splice Tray, Heat-shrink Fusion Splices Clear cover, 0.4-in, 12 F



CORNING

Part Number:
M67-076-C

Corning 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 indoor or outdoor splice hardware with both loose tube and tight-buffered optical cable designs. The metal-tray series consists of a rugged aluminum base and cover with crimpable metal tabs for buffer tube strain-relief. Additional strain-relief points are available for securing buffer tubes or pigtails to the trays using cable ties. The black powder coating allows easy fiber identification and additional protection. Designed for use with Corning interconnection hardware and splice closures, these splice trays are an integral part of a complete splicing system. Many of our fiber optic hardware products are highly configurable. If you don't see what you are looking for here, please review the ordering matrix contained in the family spec sheet found on the right, or contact Customer Care at 1-800-743-2675.

Features and Benefits

Metal trays powder coated

Ruggedness and durability

Fiber loop retention

Controls the bend radius

Positive holding action

Maximum splice protection

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Specifications

General Specifications

Product Type	Splice Trays
Technology	Fusion Splice
Application	Carrier Networks, CATV Environments, Central Office, Enterprise Networks

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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Design

Splice Tray Type	Standard with organizers for heat-shrink fusion splice protectors
Splice Tray Category	4S
Splice Protectors Type	Heat Shrink
Splice Tray Capacity Single Fiber	12

Dimensions

Height	297 mm (11.69 in)
Width	99 mm (3.9 in)
Depth	10 mm (0.39 in)

Ordering Information

Product Number	M67-076-C
Package Contents	Installation Guide; splice tray base with splice holder; splice tray cover; 3 strain-relief grommet, ribbon, .75 L; three 1/8 x 4-in tie wrap, white
Units per Delivery	1/1

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