

# Heat-Cure Connector, ST<sup>®</sup> Compatible

Metal Housing, bulk pack, 62.5 μm multimode (OM1)

CORNING

Corning Cable Systems offers a complete line of heat-cure, epoxy-and-polish connectors for the flexibility to meet any factory termination need. ST<sup>®</sup> Compatible connectors are available for both Single-mode and multi-mode applications. ST Compatible connectors are offered in metal or plastic designs with the metal design utilizing a unique ramped latch for ease of installation. Each connector meets FOCIS and TIA/EIA-568-B.3 standards and ships pre-assembled from the factory to reduce installation time. Zirconia ferrules with preradiused end faces allow for physical contact polishing supporting super or ultra PC performance (SPC or UPC).

## Features and Benefits

### Ships preassembled from the factory

Reduces installation time

### Zirconia ferrules with preradiused end-faces

Allow for physical contact polishing for super or ultra PC performance



## Specifications

General Specifications	
Product Type	Heat Cure Epoxy and Polish Connectors
Fiber Category	62.5 μm MM (OM1)
Packaging	Bulk Pack
Keyed	No

Chemical Characteristics	
RoHS	Free of hazardous substances according to RoHS 2002/95/EG

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## Ordering Information

Part Number	95-101-49-BP
Product Description	Heat-Cure Connector, ST <sup>®</sup> Compatible, Metal Housing, bulk pack, OM1

## Shipping Information

Units per Delivery	100/1
Package Contents	100 connectors, ST <sup>®</sup> Compatible



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