

Heat-Cure Connector, MT-RJ (non-pinned)

Bulk pack, Single-mode (OS2), blue

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Corning Cable Systems MT-RJ connector is a small-form-factor (SFF) connector with two fibers in one ferrule for manufacturing environments and building wiring applications. Compared to single-fiber terminations such as SC, the MT-RJ connector offers lower termination cost and greater density for both electronics and cable management hardware. Utilizing a factory-assembled guide pin assembly with elliptical tips for improved ferrule durability, the MT-RJ connector allows easy installation with precise alignment. The unique RJ latch design prevents snagging and the small MT-RJ interface can be spaced the same as copper, effectively doubling the number of fiber ports.

Features and Benefits

Factory-assembled guide pin assembly

Easy installation with precise alignment

Elliptical guide pin tip

Improves ferrule durability

Small interface

Doubles the number of fiber ports

Specifications

General Specifications	
Fiber Category	Single-mode (OS2)
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	91-200-97-BP
Product Description	MT-RJ connector (non-pinned), heat-cure, Single-mode (OS2), bulk pack, blue

Shipping Information

Units per Delivery	100/1
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