

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

Bulk pack, 62.5 µm multimode (OM1), beige

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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	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	91-100-97-BP
Product Description	MT-RJ connector (non-pinned), heat-cure, 62.5 µm multimode (OM1), bulk pack, beige

Shipping Information

Units per Delivery	100/1
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