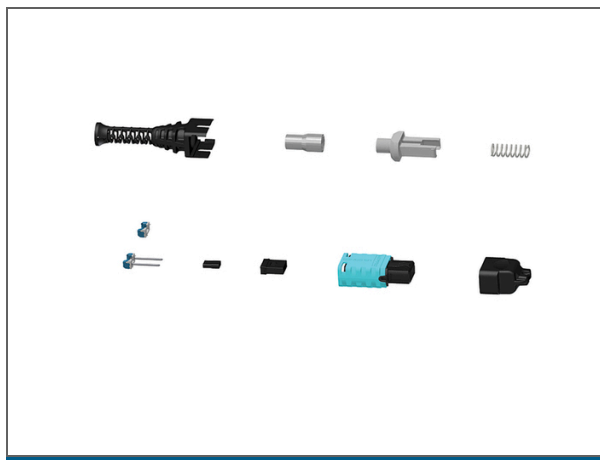


Fiber Optic Housing and Ferrule Kit, MTP® Pro

CORNING

The heat-cure MTP Pro® connector is a 12-fiber connector that is the same size as the well-known SC connector, but provides 12 times the density, making it the ideal solution for high-fiber-count data centers and parallel optical interconnects between servers. This high-density connection replaces 12 single-fiber connections, offering tremendous savings in valuable floor and rack space.



Fiber Optic Housing and Ferrule Kit, MTP® Pro

CORNING

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

Specifications

General Specifications	
Keyed (security)	No
Product Type	Heat Cure Epoxy and Polish Connectors
Compatibility	MTP®

Design Connector			
Part Number	Connector Type	Ferrule Material	Housing Color
94-743-85-BPPRO	MTP® (non-pinned)	Thermoplastic	Aqua
94-749-87-BPPRO	MTP® (non-pinned)	Thermoplastic	Green
94-759-85-BPPRO	MTP® (non-pinned)	Thermoplastic	Aqua
94-765-87-BPPRO	MTP® (non-pinned)	Thermoplastic	Green
94-744-85-BPPRO	MTP® (pinned)	Thermoplastic	Aqua
94-750-87-BPPRO	MTP® (pinned)	Thermoplastic	Green
94-760-85-BPPRO	MTP® (pinned)	Thermoplastic	Aqua
94-766-87-BPPRO	MTP® (pinned)	Thermoplastic	Green

Optical Specifications Connector	
Part Number	Fiber Category
94-743-85-BPPRO	Multimode
94-744-85-BPPRO	Multimode
94-759-85-BPPRO	Multimode
94-760-85-BPPRO	Multimode

Fiber Optic Housing and Ferrule Kit, MTP® Pro

The Corning logo consists of the word "CORNING" in a white, serif, all-caps font, centered within a solid blue square.

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