

MT-RJ CONNECTOR



SPECIFICATION	SINGLEMODE	MULTIMODE
For MT-RJ	Typical	Typical
Insertion Loss	0.20dB	< 0.25dB typical
Return Loss	≥ 45dB for Singlemode PC	
Durability	< 0.1dB change, 500 matings	
Operating Temperature	-40 to +75°C	

Note: Specifications shown above were obtained using SENKO recommended products and procedures.

CONNECTOR	HOUSING COLOR	BOOT TYPE	BOOT COLOR
801 MT-RJ Female	1 Black	1 3.0mm Cable Round	1 Black
802 MT-RJ Male		4 1.8mm Duplex Zip Cable Boot	
		5 2.0mm Duplex Zip Cable Boot	

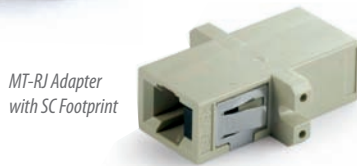
801 - 141 ORDER CODE example

Note: When terminated using SENKO recommended procedures

MT-RJ ADAPTER



MT-RJ Standard Adapter



MT-RJ Adapter with SC Footprint

ADAPTER CODE	COLOR
888 Standard	1 Black
890 SC Footprint with Flange	2 Beige
891 SC Footprint with No Flange	3 Blue

891 - 1 ORDER CODE example

MT-RJ FERRULE AND GUIDE PIN



MT-RJ ferrule

CONNECTOR TYPE	TYPE	MATERIAL
MTRJ	S Singlemode	P Thermoplastic (PPS)
	M Multimode	

PIN CODE	TYPE	TOLERANCE	MATERIAL
GP	2 MT-RJ	1 Multimode	1 Stainless Steel
		2 Singlemode	

GP - 21 - 1 ORDER CODE example

Note: To make one male connector please order 2 pin's

MT-RJ CRIMP TOOL



103 MT-RJ Connector, 3.0 mm and Zip Cables

CODE	TYPE
CRT	103 MT-RJ Connector 3.0mm Round and Zip Cable

CRT - 103 ORDER CODE example