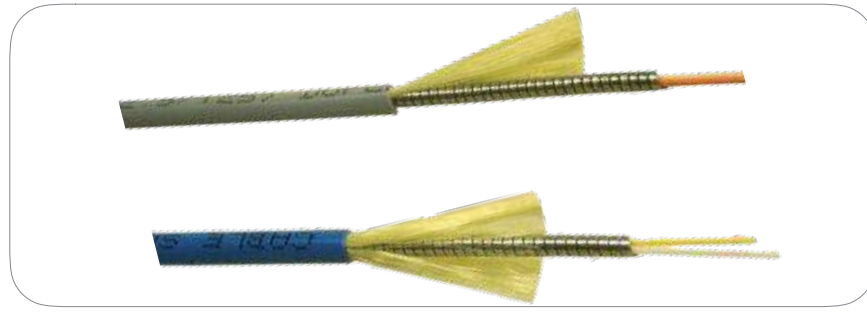


F.O. JUMPERS SM & MM ARMORED

Our Fiber Optic Armored Jumpers are manufactured under the telecommunications quality standards. Romatecsans Armored Jumpers are normally made with Corning Fiber. Telcordia GR-326-CORE, TIA/EIA and IEC.



	Singlemode (UPC)	Singlemode (APC)	Multimode (UPC)
Insertion Loss	≤ 0.2dB	≤ 0.2dB	≤ 0.2dB
Return Loss	≥ 55dB	≥ 65dB	≥ 35dB
Durability	≤ 0.1dB typical change (1000 times)		
Operating Temperature (°C)	-45 to +85		
Repeatability	≤ 0.1dB		
Vibration	≤ 0.2dB (550Hz 1.5mm)		
Maximum Tensile Load	100N/cm		

ORDERING INFORMATION

Out A	Pol. A	Out B	Pol. B	Fiber Type	Fibers	Length (mts)	Jacket	Color	Diameter
FC	A APC	FC	A APC	OS1 G.652B	D Duplex	1	L LSZH	A Aqua	1.2 1.2mm
E2000	U UPC	E2000	U UPC	OS2 G.652D	S Simplex	2	P PVC	B Blue	2 2mm
MU		MU		655 G.655C		3	R Riser	O Orange	3 3mm
LC		LC		7A1 G.657A1		4		P Purple	
LX.5		LX.5		7A2 G.657A2		5		W White	
SC		SC		7B3 G.657B3			Y Yellow	
ST		ST				250			

ORDERING INFORMATION EXAMPLE

ST	U	LC	A	7B3	S	3	R	Y	2
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Configuration: F.O. Jumper ST/UPC - LC/APC G.657B3 Simplex 3mts Riser Yellow 2mm