

LC and MU Singlemode

LC/MU SM ZIRCONIA FERRULE

SPECIFICATION

For Zirconia Ferrules LC and MU Singlemode

Material	Zirconia
Concentricity (Standard)	Singlemode ≤1 micron
Inner Diameter Tolerance	Singlemode +1/-0 micron
Outer Diameter Tolerance	Singlemode ±0.5 micron
Length Tolerance (No flange)	6.5 ±0.5mm (MU) 6.5 ±0.7mm (LC)
V-Groove	60/90 ±5 degrees

Note: When following SENKO recommended procedures



Zirconia Ferrule
LC Singlemode



Zirconia Ferrule
MU Singlemode

CONNECTOR	TYPE	END FACE	ID	FLANGE
M MU Connectors	S Singlemode	FL Flat	125 125μm	NN No Flange
L LC Connectors			1255 125.5μm	FM MU Flange
			126 126μm	FL LC Flange

LSFL - 126 - FL ORDER CODE example

LC and MU Multimode

LC/MU MM ZIRCONIA FERRULE

SPECIFICATION

For Zirconia Ferrules LC and MU Multimode

Material	Zirconia
Concentricity (Standard)	Multimode ≤4 micron
Inner Diameter Tolerance	Multimode +4/-0 micron
Outer Diameter Tolerance	Multimode ±1 micron
Length Tolerance (No flange)	6.5 ±0.5mm (MU) 6.5 ±0.7mm (LC)
V-Groove	60/90 ±5 degrees

Note: When following SENKO recommended procedures



Zirconia Ferrule
LC Multimode



Zirconia Ferrule
MU Multimode

CONNECTOR	TYPE	END FACE	ID	FLANGE
M MU Connectors	M Multimode	FL Flat	127 127μm	NN No Flange
L LC Connectors			144 144μm	FM MU Flange
				FL LC Flange

LMFL - 127 - FL ORDER CODE example

Note: Custom length, inner and outer diameter dimensions available upon request