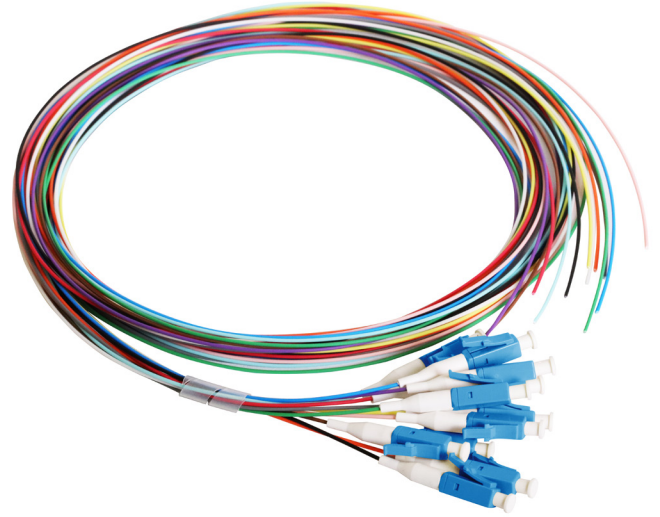


BendSafe® fiber optic pigtail assemblies are designed for performance and reliability. These 900 µm tight buffered assemblies come with a connector pre-terminated on one end and a pigtail fiber on the other. These “bare” ends can be stripped and fusion spliced or terminated to a single or multi-fiber trunk.

These pigtails allow for minimal return loss and low attenuation and combine high precision zirconia ferrules providing optical performance for today’s network applications.

Pre-terminated pigtails are available in multiple connector and glass types covering today’s most common applications. Plugging the connectors directly into an adapter panel allows for quick patching and splicing for your project.



FEATURES AND BENEFITS

- 6, 12, 24 strand configurations
- Pre-terminated on one end
- Fully tested, high precision
- Low insertion and return loss

SPECIFICATIONS

Color Coding	TIA/EIA-598C
Outer Diameter	900 µm
Fiber	50/125 or 9/125

PART NUMBER	O.D.	FIBERS	FIBER TYPE	CONNECTION TYPE	LENGTH (X)
PT-LC06-MM-Xm	900 µm	6 Strand	OM3	LC	1 m or 3 m
PT-LC06-SM-Xm	900 µm	6 Strand	OS2	LC	1 m or 3 m
PT-LC06-SM-APC-Xm	900 µm	6 Strand	OS2	LC-APC	1 m or 3 m
PT-LC12-MM-Xm	900 µm	12 Strand	OM3	LC	1 m or 3 m
PT-LC12-SM-Xm	900 µm	12 Strand	OS2	LC	1 m or 3 m
PT-LC12-SM-APC-Xm	900 µm	12 Strand	OS2	LC-APC	1 m or 3 m
PT-LC24-MM-Xm	900 µm	24 Strand	OM3	LC	1 m or 3 m
PT-LC24-SM-Xm	900 µm	24 Strand	OS2	LC	1 m or 3 m
PT-LC24-SM-APC-Xm	900 µm	24 Strand	OS2	LC-APC	1 m or 3 m
PT-SC06-MM-Xm	900 µm	6 Strand	OM3	SC	1 m or 3 m
PT-SC06-SM-Xm	900 µm	6 Strand	OS2	SC	1 m or 3 m
PT-SC06-SM-APC-Xm	900 µm	6 Strand	OS2	SC-APC	1 m or 3 m
PT-SC12-MM-Xm	900 µm	12 Strand	OM3	SC	1 m or 3 m
PT-SC12-SM-Xm	900 µm	12 Strand	OS2	SC	1 m or 3 m
PT-SC12-SM-APC-Xm	900 µm	12 Strand	OS2	SC-APC	1 m or 3 m
PT-ST06-MM-Xm	900 µm	6 Strand	OM3	ST	3 m
PT-ST06-SM-Xm	900 µm	6 Strand	OS2	ST	3 m