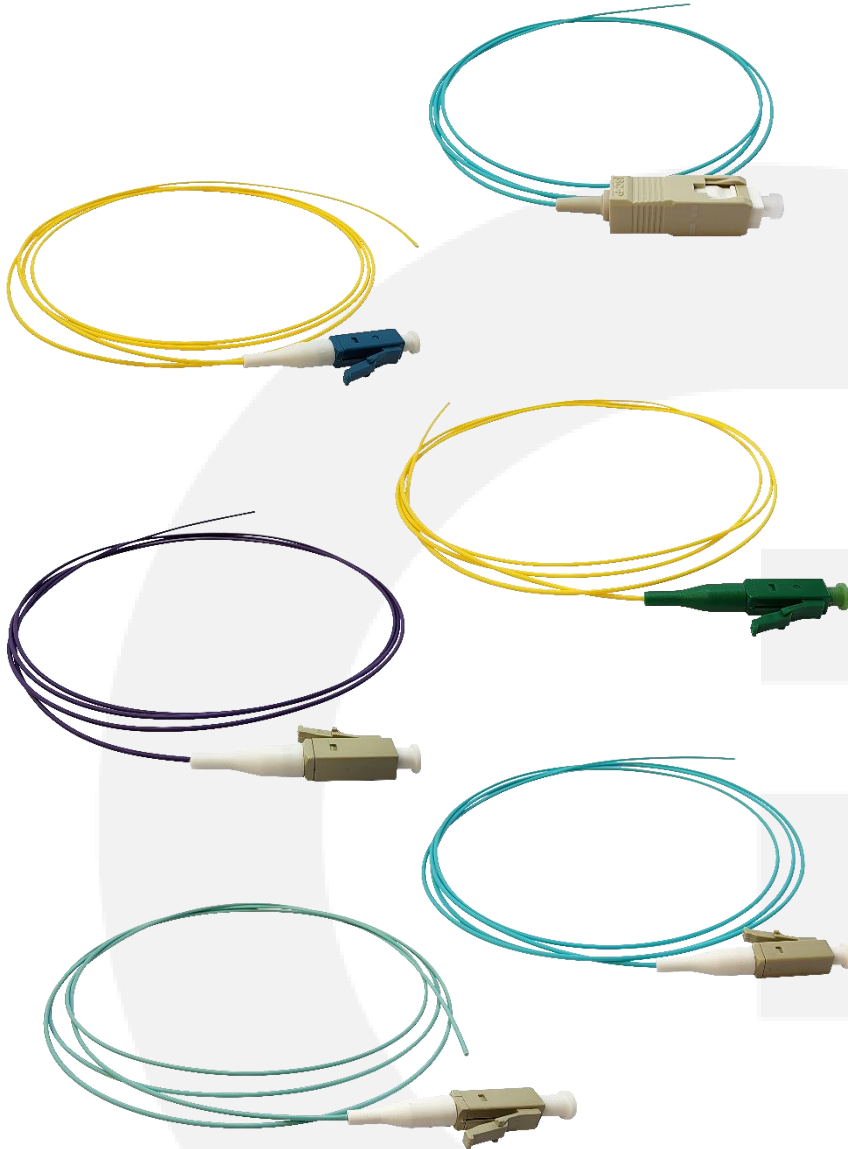


PRODUCT DATA SHEET

Fibre Pigtails



Introduction :

Fibre optic pigtail is a fibre optic cable terminated with a factory-installed connector on one end, leaving the other end unterminated. Hence the connector side can be linked to equipment and the other side melted with optical fibre cables. Pigtail patch cords are utilized to terminate fibre optic cables via fusion or mechanical splicing. High-quality pigtail cables, coupled with correct fusion splicing practices offer the best performance possible for fibre optic cable terminations. Fibre optic pigtails are usually found in fibre optic management equipment like ODF's, fibre terminal box's and distribution panels / boxes.

Specification :

- Fibre Types » 9/125, 62.5/125, OM2, OM3, OM4
- Cable Types » Simplex, Ruggedized
- Connector Types » SC, LC, ST, PC, MTRJ, MU, FC, ESCON, E-2000, SMA
- End Face Finish » PC, UPC, APC

Features :

- Available in Multimode & Singlemode versions.
- Various connector options available.
- Factory terminated & 100% tested for insertion loss & return loss.
- Individual test sheet and unique product identification number for traceability.
- Manufacturing process qualified to meet end face geometry requirements.

Part Numbers

Connector End A		Fibre Type		Cable Configuration		Cable Diameter		Cable Colour		Cable Length	
FC	FC	SM1	G.657A1	R	Ruggedized	0.9MM	0.9 mm	YE	Yellow	1	1 metre
FCA	FC APC	SM2	G.657A2	S	Simplex	1.6MM	1.6 mm	OR	Orange	2	2 metre
SC	SC	OM1	62.5/125			2MM	2 mm	PU	Purple	3	3 metre
SCA	SC APC	OM2	50/125			2.8MM	2.8 mm			5	5 metre
ST	ST	OM3	50/125							10	10 metre
LC	LC	OM4	50/125							xx	Specify
LCA	LC APC										
E2	E2000										
E2A	E2000 APC										

Globalsix - Johannesburg

82 Schooner Street,
Laser Park,
Johannesburg,
South Africa

Contact No : +27 (0) 11 794 8301

Globalsix - Cape Town

Unit 1, Garnet Park,
6 Drill Avenue,
Montague Gardens,
Cape Town

Contact No : +27 (0) 21 555 2594