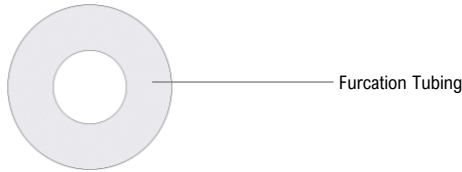
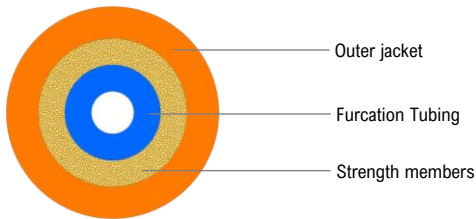


Furcation Tubing

Furcation Tubing adds protection where they are used 250 µm fibres

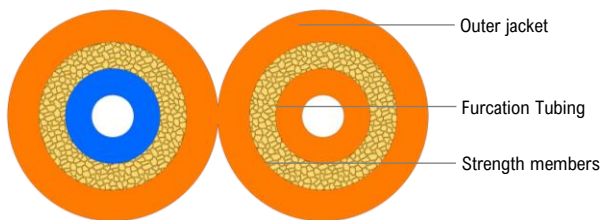


Secondary coating material	FR-LSHF Thermoplastic
Tubing colour	Natural
Cable outer diameter	0.9 mm
Delivery length	2000 m ± 5%
Packaging	Plastic reel 260 mm
Cable weight	0.9 kg/km
Class of fire reaction	F _{ca}
Cable Code (Ordering Code)	Furcation Tubing 0.9NT
Printing	No



Secondary coating material	FR-LSHF Thermoplastic
Tubing colour	Blue
Strength members	Aramid yarns
Outer jacket	Thermoplastic FR-LSHF compound
Cable outer diameter	2.0 mm
Max. Loading	100 N
Max. compressive loading	100 N (with fibre)
Min. bend radius	10× OD (with fibre)
Delivery length	2000 m ± 5%
Packaging	Plywood reel
Cable weight	3.7 kg/km
Class of fire reaction	F _{ca}
Cable Code (Ordering Code)	OPK-I-SFT-0(1×2,0)FCAH-0-xx
Printing	Yes*

xx – Jacket colour



Secondary coating material	FR-LSHF Thermoplastic
Tubing colour	Blue, Orange
Strength members	Aramid yarns
Outer jacket	Thermoplastic FR-LSHF compound
Cable outer diameter	2.0×4.2 mm
Max. Loading	150 N
Max. compressive loading	100 N (with fibre)
Min. bend radius	10× OD (with fibre, along a longer axis)
Delivery length	2000 m ± 5%
Packaging	Plywood reel
Cable weight	7.9 kg/km
Class of fire reaction	F _{ca}
Cable Code (Ordering Code)	OPK-I-DFT-0(2×2,0)FCAH-0-xx
Printing	Yes*

xx – Jacket colour

*Marking Method: Ink-Jet, Print legend: OPK –cable type – lot number- length marking per 1 m (customer print legend available on request)