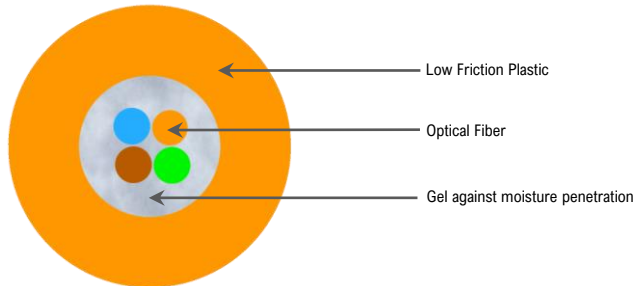


Air Blown Micro Cable

Lightweight cable with a hard and smooth surface, suitable for installation by blowing technique



Fiber Type
Fiber color
Cable color

G.657.A1, G.657.A2
Blue, Orange, Green, Brown
Orange

	Fiber count	Cable outer diameter	Max. Loading	Approx. Cable Weight	Cable Code (Ordering Code)
Air Blown Micro Cable 1,6	2	1,6±0,05 mm	10 N	2,3 kg/km	OPK-O-CTFB-2(1x1,6)LTB-OG-xx
Air Blown Micro Cable 1,6	4	1,6±0,05 mm	10 N	2,3 kg/km	OPK-O-CTFB-4(1x1,6)LTB-OG-xx
Air Blown Micro Cable 2,0	2	2,0±0,05 mm	30 N	3,8 kg/km	OPK-O-CTFB-2(1x2,0)LTB-OG-xx
Air Blown Micro Cable 2,0	4	2,0±0,05 mm	30 N	3,8 kg/km	OPK-O-CTFB-4(1x2,0)LTB-OG-xx

xx – fiber type (see Cable code datasheet)

Max. attenuation @1310 nm/1550/1625nm	0,38 / 0,25 / 0,30	[dB/km]
Max. compressive loading	20	[N]
Max. Impact loading	1	[Nm]
Min. bend radius	20	[OD]
Operating temperature range	-20 to +70	[°C]
Storage temperature range	-20 to +70	[°C]
Installation temperature range	+5 to +50	[°C]
Class of fire reaction	F _{ca}	

Test standards: EN 60793-1, EN 60794-1-21, EN 60794-1-22, EN 13501-6

Marking Method	Ink-Jet
Print legend	OPK – cable type – lot number- length marking per 1 m (customer print legend available on request)
Delivery length	2000m ±5% on plywood reel