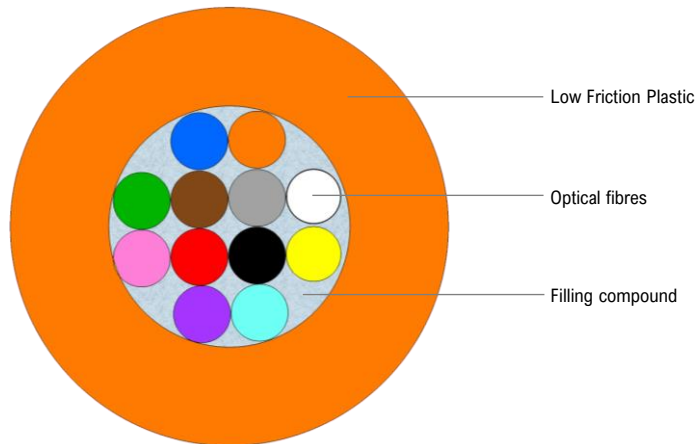


# Air Blown Unit 2.0

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



Fibre count	2, 4, 6, 8, 12
Fibre Type	G.652.D, G.657.A1, G.657.A2, OM2, OM2+, OM3, OM4
Fibre colour	Blue, Orange, Green, Brown, Grey, White, Red, Black, Yellow, Violet, Pink, Aqua
Filling compound	Low-viscosity filling compound
Cable colour	Orange

Cable outer diameter	2.0±0.1	[mm]	
Max. Loading (Short Term)	40	[N]	EN 60794-1-21-E1
Max. Loading (Long Term)	5	[N]	EN 60794-1-21-E1
Max. compressive loading	100	[N/10cm]	EN 60794-1-21-E3
Min. bend radius	30	[mm]	EN 60794-1-21-E11
Operating temperature range	-20 to +70	[°C]	EN 60794-1-22-F1
Storage temperature range	-20 to +70	[°C]	EN 60794-1-22-F1
Installation temperature range	+5 to +50	[°C]	EN 60794-1-22-F1
Water tightness	No water detected on free end		EN 60794-1-22-F5
Cable Weight (calc.)	3.5	[kg/km]	
Class of fire reaction	F <sub>ca</sub>		EN 13501-6

Print legend                      OPK –cable type – lot number- length marking per 1 m (customer print legend available on request)  
 Delivery length                2100 m, 4200 m ±5% on plywood reel

Fibre count	Cable Code (Ordering Code)
2	OPK-O-CTFB-2(1x2.0)LTB-xx-OG
4	OPK-O-CTFB-4(1x2.0)LTB-xx-OG
6	OPK-O-CTFB-4(1x2.0)LTB-xx-OG
8	OPK-O-CTFB-8(1x2.0)LTB-xx-OG
12	OPK-O-CTFB-12(1x2.0)LTB-xx-OG

xx – fiber type (see Cable code datasheet)