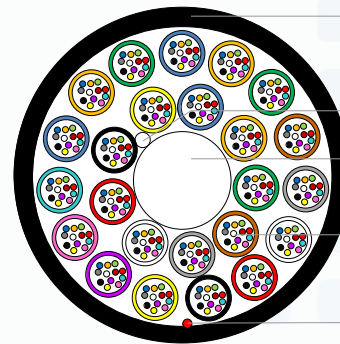




Air Blown Micro Cable

Features & Applications:

- Small diameter
- Semi-dry water blocking
- Perfect cable structure
- Easy for blowing
- Saving the source of duct



- Outer sheath (HDPE, Black)
- Water blocking yarns
- Central strength member (FRP, PE coated if necessary)
- Loose tube, fiber, and gel
- Ripcord

Dimensions and Properties

	Fiber type	250um ITU-T G.652.D or ITU-T G.657.A1			
Physical	Fiber count	12-72	96	144	288
	No. of fibers per tube	12	12	12	12
	Stranding no.	1-6	8	12	24
	Cable OD-mm(in)	5.5(0.22)	6.5(0.26)	8.3(0.33)	9.9(0.39)
	Cable weight-kg/km(lb/1000ft)	26(17.5)	41(27.6)	55(37.0)	98(65.9)
Physical	Fiber count	432	576	864	
	No. of fibers per tube	24	24	24	
	Stranding no.	18	24	36	
	Cable OD-mm(in)	11.9(0.47)	13.7(0.54)	16.0(0.63)	
	Cable weight-kg/km(lb/1000ft)	125(84.0)	161(108.2)	223(149.8)	
	Operation temperature range	-40°C to + 70 °C (-40 °F to 158 °F)			

It is Time to Redefine High Quality Network

AIR BLOWN MICRO CABLE