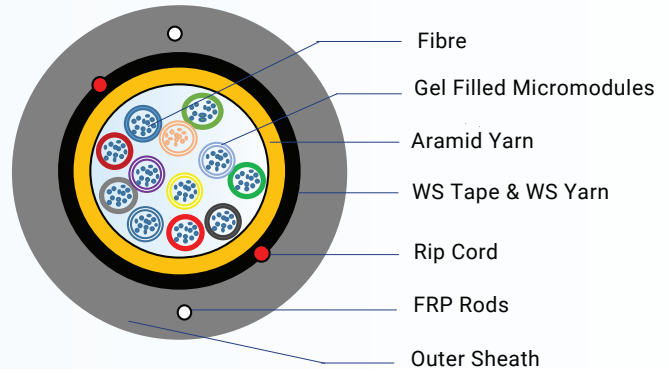


Overhead Cables



Overhead Cables

Fibre Count	Number of Fibers per Module	Number of Micromodule	Diameter (mm)	Tensile Strength (N)	Crush Resistance (N/10cm)	Bending Radius
12	12	1	6.5	850	2500	15 x D
24		2	8	1000		
36		3	8.2	1100		
48		4	8.7	1350		
72		6	9.5	1450		
96		8	10.2	1500		
144		12	11.2	2100		
288		24	13.5	2600		

Available in G.652D

Applications

- | Access network
- | Backbone network
- | Feeder and distribution network
- | Last-mile connectivity
- | ISP network

Customized Options

- | Different Fiber Count
- | Single mode and Multimode fibers
- | Desired Sheath Colour

Standard Compliance

- | IEC 60793
- | ANSI/ICEA S-87-640
- | Telcordia GR-20
- | ITU-T
- | RoHS
- | REACH

Temperature Performance (°c)



*D - Cable Diameter