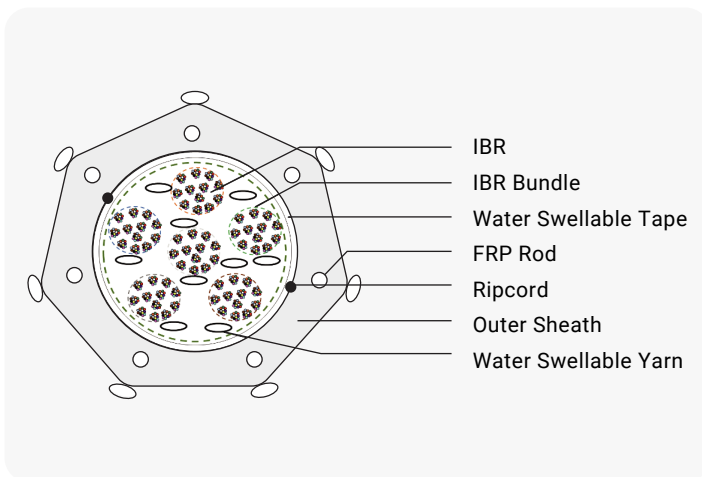


1W IBR Microcable 250

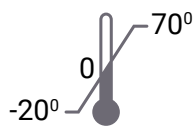


Customized Options

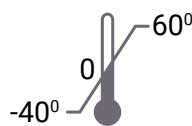
- Single mode and Multimode Fibres
- Desired Sheath Colour
- Different Fiber Count



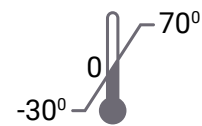
Temperature Performance(°C)



Installation



Operation



Storage

1W IBR Microcables 250 µm

Fibre Count	Number Of Binder Units	Number Of Fibers Per Binder Unit	Diameter (MM)	Tensile Strength (N)	Crush Resistance (N/10 CM)	Bending Radius
48	1	48F	6.5	1 x W x 9.81	1000	20 x D
72	1	72F	7			
96	1	96F	7.5			
144	2/1	72F/144F	8.3			
288	4/2	72F/144F	9.8			
432	6/3	72F/144F	11.2			
576	8/4	72F/144F	12.7			
864	12/6	72F/144F	14.7			

Available in G.657A1

Applications

- Suitable for Air-Blown in Duct & Pull-in-Duct application
- Data Centres & service providers
- Compatible with Micro Ducts less than 20 mm
- Ease of mid span and end preparation
- Compatible with legacy fibre infrastructure

Standard Compliance

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

*D - Cable Diameter