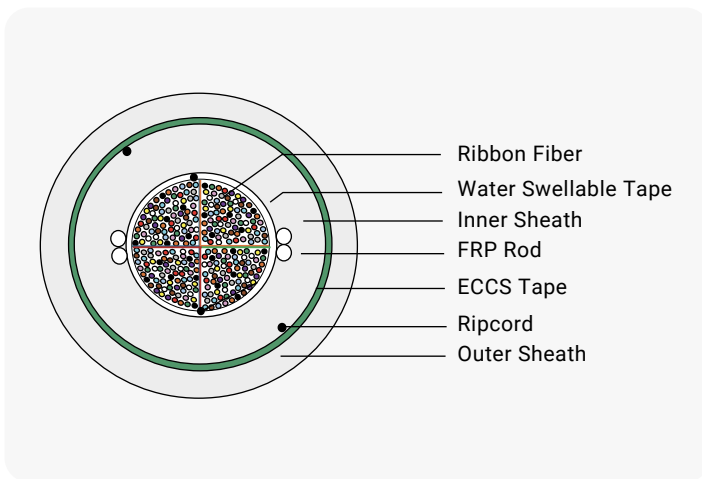


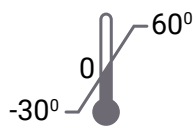
IBR Armoured DJSA Cables



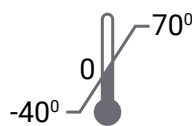
Customized Options

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

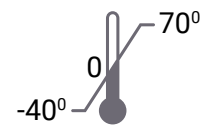
Temperature Performance(°C)



Installation



Operation



Storage

IBR Armoured Double Jacket Single Armored Cables

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	14	Short Term: 2700; Long Term: 810	1000	Static: 15 * D Dynamic: 20 * D
72	1	72F	14.5			
96	1	96F	15			
144	1/2	144F/72F	15.4			
288	2/4	144F/72F	17			
432	3/6	144F/72F	19			
576	4/8	144F/72F	20			
864	6/12	144F/72F	23			
1152	8/16	144F/72F	24			
1728	12/24	144F/72F	28			
3456	24	144F	33			

Available in G.657A1

Applications

- Direct Burial
- Suitable for Pull-in-Duct, Aerial-lashed
- Military and Defence
- Underground Installation

Standard Compliance

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

*D - Cable Diameter