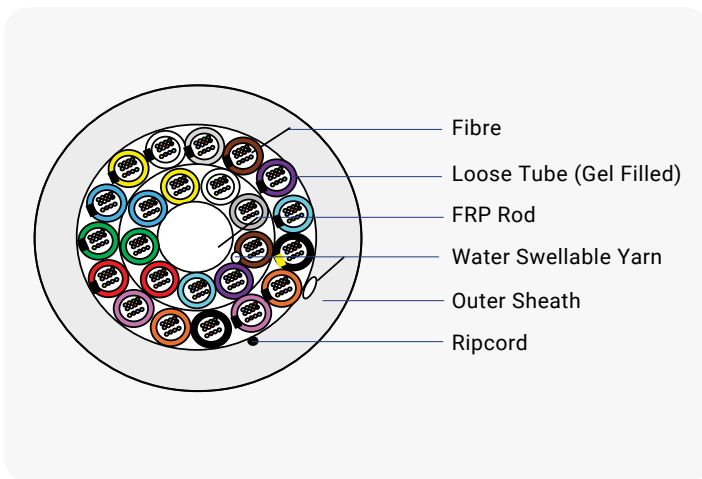


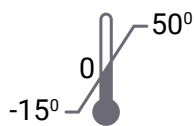
Microduct Multitube Nano-thin Cable



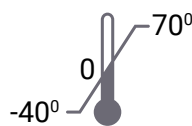
Customized Options

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

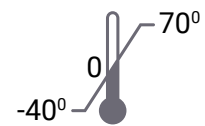
Temperature Performance(°C)



Installation



Operation



Storage

Microduct Multitube Nano-thin Cable

| Fibre Count | Diameter (MM) | Tensile Strength (N) | Crush | Bending Radius |
|-------------|---------------|----------------------|-------------|----------------|
| 96 | 4.6 | 800 | 500 N/10 CM | 20 x D |
| 144 | 6 | 1000 | | |
| 288 | 7.4 | 1000 | | |
| 432 | 8.2 | 9.81 x 1 x W | | |
| 576 | 9.5 | 9.81 x 1 x W | | |

Applications

- Backbone network
- Feeder and distribution
- Microduct blowing
- LAN and FTTx
- Last-mile connectivity

Standard Compliance

- IEC 60793
- IEC 60794-5-10
- ITU-T
- RoHS
- REACH

*D - Cable Diameter