

UNI-TUBE (CATV) CABLE (2F-12F)

Construction Details

- Nylon/LSZH/FRPE as outer Jacketing Available.
- Customized designs are available on request.
- Fiber options: SM (G652B/D, G655 & G657), MM (OM1, OM2 & OM3)
- Dry core construction (non jelly) is optional.
- Rip Cord is optional.
- Composite of various types of fibers (SM & MM).
- Metallic central strength member option available.
- High fiber count cable designs are available on request.

Fiber Count	Number of Fibers per tube	Diameter (mm)	Cable Weight (kg/km)	Tensile Strength (N)
02-12F	12F	7.0	42	1000
24F	24F	9.0	65	1000

Technical Details

Environmental Specifications (Temperature)

Operation and Storage: -40 C°C to +75°C

Installation: -30 C°C to +70°C

Standards

IEC 60793 & 60794

Features

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Applications

- Access control. Commercial access control cable built to help reduce labor cost.
- Audio/video.
- Security.

- Electronic data and communications.
- Temperature control.