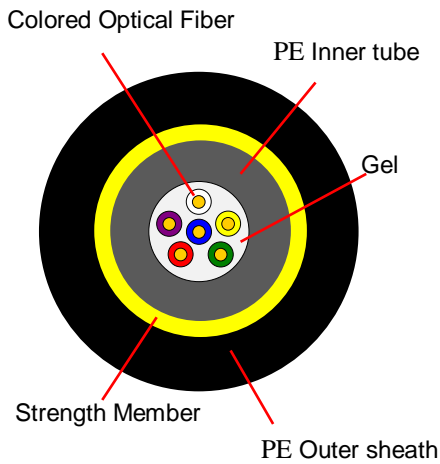


## Uni-tube Non-metallic Micro Cable

### Cable Structure



Indoor/Outdoor Cable Type

### Description

Uni-tube non-metallic micro cable is composed of multiple colored fibers inside the tube, with the non-metallic aramid yarn tensile body and PE outer sheath.

### Features

- Simple structure · Light weight · Flexible
- Easy handling & installation

### Specifications

Item		Specifications	
Fiber Type		ITU-T G.652D SMF or ITU-T G.657A SMF	
Fiber Counts		2~12	14~24
Fiber Attenuation @20 °C		< 0.4dB/km@1310nm, < 0.25dB/km@1550nm	
Strength Member		Aramid Yarn	
Outer Sheath	Outer Diameter	4.2 ± 0.3 (mm)	4.6 ± 0.3 (mm)
	Material	PE or LSZH	
	Color	Black	
Tensile Strength (Long/Short term)		60/150 (N)	
Crush Resistance (Long/Short term)		300/1000 (N/100mm)	
Min. Bend Radius (Static/Dynamic)		10D/20D (mm)	
Working/operating temperature		-40~+70 °C / -20~+60 °C	
Storage temperature		-40~+70 °C	