



## Specification

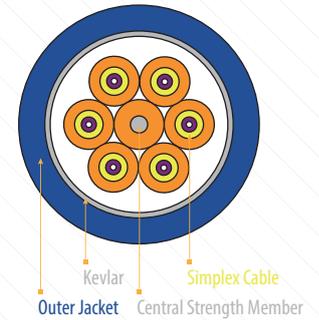
# Used For Field Operation Cable I

### Features

- Good mechanical and environmental characteristics.
- The mechanical characteristics meet the requirements of relevant standards.
- High intensity and light weight.
- Easy to splice and convenient laying, and with big capacity data transmission.
- Meet various requirements of market and clients.

### Application

- Used as field cable.
- Used in outside cabling.
- Used in poor condition outside cabling.
- Used in temporary cabling, meets the requirements of repeat cabling.



### Specifications

Fiber Count	Cable Dimension (mm)	Cable Weight (kg/km)	Tensile(N)		Crush(N/100mm)		Min. bend Radius(mm)		Range of Long Temperature(°C)
			Long Term	Short Term	Long Term	Short Term	Dynamic	Static	
<b>Used For Field Operation Cable I</b>									
2	5.2	24	500	1000	500	1500	20D	10D	
4	5.2	24	500	1000	500	1500	20D	10D	-20°C ~ +60°C
6	6.0	31	500	1000	500	1500	20D	10D	

Note:1 The cable dimension and weight are in accordance with the tight-buffered fiber of 0.9mm outer diameter

Note:2 D is outer dimension of the round cable

Note:3 The minimum bend radius(static) is 5D when G.657 fiber is used