

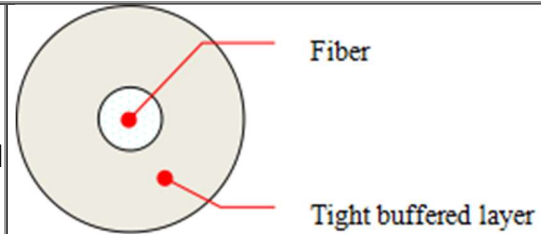
**CABLE SPECIFICATION**

**OPTICAL FIBER CABLES**

- The UV resistant fiber sheathed with an appropriate buffer material

**APPLICATION**

- Indoor cable
- Pigtailed and patch cord in communication equipment
- Basic element of indoor cable



**FEATURES**

- Small diameter, small bending radius, flexible
- Easy for stripping, excellent moisture resistance

**FIBER**

**Type** Single-mode fiber as G652B/D 、 G.657 or G655A/B/C, multi-mode fiber as A1a, A1b, OM3 or other types.

**CABLE**

Spec	Outside diameter ( mm )	Max. tensile load (N)		Min. bending radius (mm)	
		Short te r m	Long term	Dynamic	Static
JV-1	0.6 / 0.9	6	2	50	30
JH-1					

JT-1

**SHEATH**

**Material** According to customer's request,  
the buffer materials can adopt PVC, LSZH, Hytrel, Nylon, ect.

**Color** According to IEC 60304-1982,and be available upon customer's request

**TEMPERATURE RANGE**

<b>Operating</b>	<b>Transportation &amp; Storage</b>	<b>Installation</b>
-20~+60 °C	-20 °C~+60 °C	-10 °C~+50 °C

Remark :

All the values in the table are reference value, subject to the actual customer request.