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Indoor Fiber Optic Cables

Item Code: STIFC-JV-1

JV-1 Tight Tube Fiber Optic Cable



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Description

JV-1 tight tube fiber optic cable:Ultraviolet (UV) light coating extruded with a layer of cushioning material.

Features

- Small diameter, small bending radius, and good softness
- Easy peeling, good moisture resistance
- Service life of 15 years

Applications

- Pigtails and jumpers of communications equipment.
- Basic components of indoor optical cable

Technical Specifications

Number of cores	Tight tube specification (mm)	Transient stretch (N)	Long stretch (N)	Minimum bending radius (mm)		V Weight (kg/km)	ZY Weight (kg/km)
				Dynamic	Static		
1	0.6	4.8	2.3	60	30	0.30	0.35
1	0.9	6.0	3.0	60	30	0.77	0.88

Note: ① In fiber weight, V represents tight tube jacket is made of PVC flame-retardant material, and ZY, of LSZH (low smoke zero halogen) flame-retardant material.

② Typical values can be adjusted according to actual situation;

③ Custom products are available.

Environmental Performance

- Temperature:installation temperature: 0℃~+60℃
operating temperature: -20℃~+60℃
- Executive standards:YD/T 1258.2-2003
- Flame retardant rating: UL OFNR