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**Indoor Fiber Optic Cables**

**Item Code: STIFC-GJFJV-2**

## GJFJV-2 Indoor Dual Core Fiber Optical Cable



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### Description

GJFJV-2 Indoor Dual Core Fiber Optical Cable:dual-core tight tube optical fiber, structure of figure 8, high-modulus aramid strength member, and high-performance outer sheath material.

### Features

- Small diameter, small bending radius
- Light weight, easy splitting
- Product life is 15 years

### Applications

- Indoor wiring
- Dual-core jumpers and pigtails
- Connecting line among local area network, equipment, and instruments

### Technical Specifications

Number of cores	Specification (mm)	Tensile force (N)		Flattening force (N/100mm)		Minimum bending radius (mm)		V Weight (kg/km)	ZY Weight (kg/km)
		Transient	Long	Transient	Long	Dynamic	Static		
2	3.0×6.1	200	100	500	100	100	30	12.7	14.3
2	2.8×5.7	200	100	500	100	100	30	11.8	13.3
2	2.5×5.1	200	100	500	100	100	30	9.7	10.9
2	2.4×4.9	200	100	500	100	100	30	9.1	10.2
2	2.4×4.9	150	100	500	100	100	30	8.9	10.1
2	2.4×4.9	120	80	500	100	100	30	8.7	9.8
2	2.0×4.1	150	100	500	100	100	30	5.6	6.2
2	2.0×4.1	120	80	500	100	100	30	5.9	6.6
2	1.8×3.7	90	60	500	100	100	30	4.3	4.8
2	1.6×3.3	90	60	500	100	100	30	3.7	4.1

Note: ① In fiber weight, V represents tight tube jacket is made of PVC flame-retardant

material.ZY said the jacket for low smoke, non-halogen flame retardant sheath material .

- ② Typical values can be adjusted according to actual situation;
- ③ Custom products are available.

#### **Environmental Performance**

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