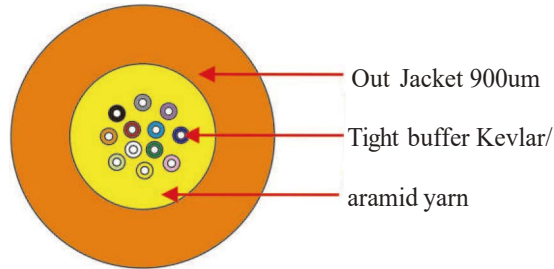


## GJPFJV Distribution Indoor Optical Cable

Cable structure:



### Description:

GJPFJV Multi-Core Round Tight Buffered Distribution Indoor Fiber Optic Cable with good mechanical and environmental characteristics. Flame retardant characteristics meet the requirements of relevant standards. The mechanical and physical characteristics of the outer jacket meet the requirement of relevant standards. Soft, flexible and easy to do stripping, splicing and cabling.

### Features:

- Flexible, flame-retardant & color coded outer jacket.
- Non-unitized designs provide space savings and cost advantages
- Work as pigtailed and patch cords .
- Optical communication cables for inside plant installations .
- Suitable for indoor use, communication equipment.

### Application:

- Indoor cabling and distribution.
- Interconnection of fiber optic equipments, especially ODF.
- Used in patch cords and pigtailed.

### Technical parameters

Cable type	OD (mm)	Nominal Weight (kg/km)	Tensile Strength (N)		Crush Resistance (N/100MM)		Bending Radius (mm)	
			Short-term	Long-term	Short-term	Long-term	Dynamic	Static
GJPFJV-4Xn	4.8±0.2	16.2	660	200	1000	300	20D	15D
GJPFJV-6Xn	5.2±0.2	20.0	660	200	1000	300	20D	15D
GJPFJV-8Xn	6.2±0.2	26.0	660	200	1000	300	20D	15D
GJPFJV-12Xn	6.8±0.2	31.5	660	200	1000	300	20D	15D
Storage/Working temperature (°C)			-20-+60					

Note: Xn is fiber optic model and D is the diameter of optical cable.

### Packing and Reel Length

- \*.Standard wooden drum with protection.
- \*.Standard reel length:2/3 km/reel.other length is also available.