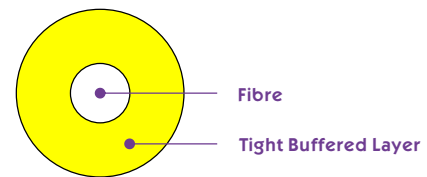




## GJJV Tight Buffered Fibre

Tight buffered fibre is manufactured by extruding a layer of buffer material (PVC, LSZH, ETFE, etc) on the surface of the fibre. Through the selection of high-quality material, dedicated equipments and precision moulds for production, the tight buffered fibre delivers excellent performance.



### Characteristics

- ✓ Good flame retardant properties
- ✓ Stable temperature performance
- ✓ High uniformity of geometrical characteristics

### Application

- ✓ Optical devices accessories
- ✓ Active and passive optical devices' pigtail and jumper
- ✓ Data communication

### Standard

- ✓ YD/T1258.2-2003 IEC60794-2-10/11

### Delivery Length

- ✓ Standard Reel Length: 2000m; Other lengths available on request

### Structure and technical parameters

Cable Type	Cable Size(mm)	Cable Weight (Kg/km)	Tensile Strength Long/Short Term(N)	Bending Radius Static/Dynamic(mm)	Storage, operating Temperature(°C)
GJJV-1	0.6±0.05	0.6	2/6	30/50	-20~+60
GJJV-2	0.9±0.05	1.0	2/6	30/50	-20~+60