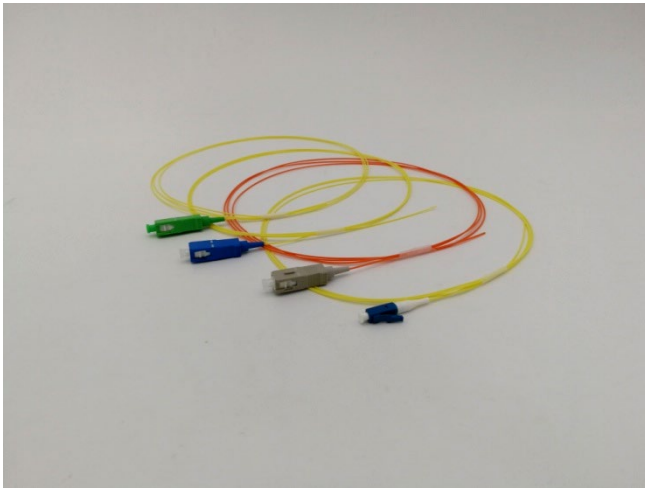


## Single mode Fiber Optic Pigtail / Multi mode Fiber Optic Pigtail



- >> Low insertion loss, RoHS cable
- >> Meet all standard panel interfaces, easy to apply
- >> All cables serialized and test results are recorded
- >> High bandwidth, high tensile strength, small bend radius

**Length:** 1.5m as default. min 0.5m, 1.5m,2m,2.5m,3m,5m,7m,10m,custom.

**Connector:** SC,ST,LC,FC

**Fiber Counts:** Simplex, Duplex, 12core, 24 core

**Fiber type:** G652D as default. Pls. specify if you have special requirement for fiber type.

### Features:

- >> Custom lengths
- >> China best YOFC fiber used in our pigtails as default or Customer appointed fiber type
- >> 0.9mm jacket for more flexibility and capacity in tight spaces
- >> Meets all standard panel interfaces
- >> All cables serialized and test results are recorded
- >> High bandwidth, high tensile strength, small bend radius

### Parameter Specification:

Type	Pigtails
Connector	SC / FC / LC
Fiber Mode	9/125μ- Singlemode G652D
Polish	UPC
Fiber Type	Simplex
Insertion Loss	≤0.3dB
Return Loss	≥50dB
Wavelength	1310/1550nm

Interchange ability	≤0.2dB
Vibration	≤0.2dB
Jacket Material	LSZH / PVC(as default)
Jacket Outside Diameter	0.9mm (0.9 and 3mm available)
Jacket Color	Yellow
Operating Temperature	-40 ~ 75°C
Storage Temperature	-45 ~ 85°C
Fiber Grade	G652D

### Single Pigtail Photos



### Bunched Pigtail Photos

