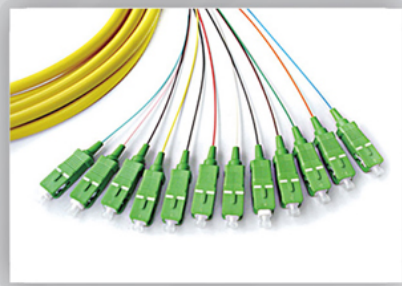


Fiber Optic Patch Cords & Pigtails

- Fiber patch cable and pigtail are ultra reliable devices featuring low insertion loss and back reflection. The fiber patch cable and pigtail come with your choice of simplex or duplex cable configurations and various types of pigtail and connector terminations to meet requirement.
- Feature: Low insertion loss and back reflection loss / Good exchangeability / Good Durability / High temperature stability / maintenance and creates consistent optical performance / Stable performance / Standard: Telcordia GR-326-CORE
- Application: CATV; Active device termination; Telecommunication networks; Metro; Local Area Networks; Data processing networks; Test equipment; Premise installation; Wide Area Networks;



Standard OM3 Patch cord



Mode Conditioning Patch Cord



Armored Patch Cord



Lookback Patch Cord

100% Optic test(Insertion Loss & Return Loss)

Type:	Patch cord / Pigtail
Connectors:	SC, ST, FC, LC, MTRJ, MU, DIN, D4, MPO
Fiber Type:	9/125μm (SM) 50/125μm (MM) 62.5/125μm (MM)
Insertion loss:	≤0.20dB(SM) ≤0.30dB(MM)
Return loss:	≥50dB (SM) ≥30dB(MM) ≥65dB(APC)
Durability:	≤0.2 dB typical change, 1000 matings
Cable Size:	0.9 / 1.6 / 2.0 / 3.0 mm
Cable Type:	Simplex / Duplex / Fan-out(4-12f)
Out Jacket:	LSZH / PVC
Boot Color:	Beige / Black / Blue / Green / Gray / White / Red
Operating Temperature:	-40 to + 80°C