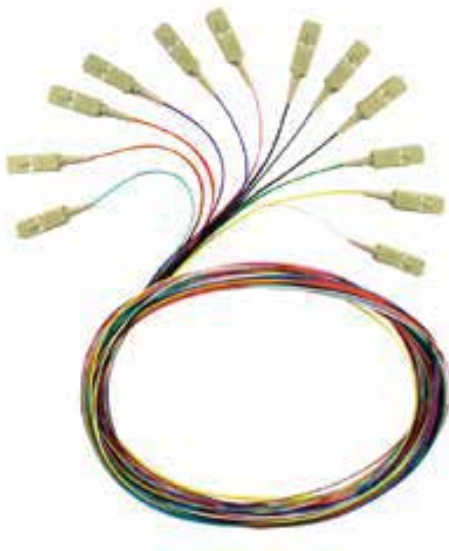


PIGTAILS



- ▶ **OS1/2**
9/125 | G.657.A1 | G.657.A2
- ▶ **OM1**
62.5/125
- ▶ **OM2**
50/125
- ▶ **OM3**
50/125
- ▶ **OM4**
50/125

FIBER-REX singlemode pigtails are used for telecom networks and also used for high speed metropolitan and access networks. Gigabit Ethernet, Fast Ethernet and Ethernet. The multimode pigtail buffer conforms to IEC, EIA TIA and Telecordia standards. The multimode pigtails are terminated with a standard FIBER-REX connector, giving optimum optical performance.

Each pigtail is individually packaged and identified for traceability, and a test certificate is supplied for each assembly.

★ Features

- Multimode & singlemode connectors SC, FC, ST, LC, MU, MTRJ, E2000
- Ultra polished connectors UPC and angle polished connectors APC
- Full tracability & test certificate supplied with each assembly
- 100% tested for Insertion loss and return loss
- LSZH or PVC jacket
- Bend insensitive fibers G657A/B
- OM4 fibers 10 Gigs at 550 meters
- Any color of cable jacket and connectors available
- Available in private labeling packaging

🔧 Options

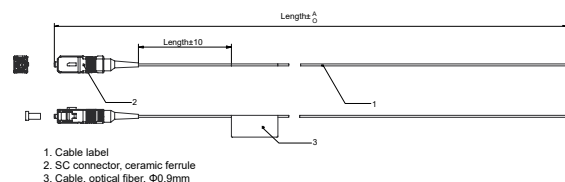
- Bend insensitive fibers G657A/B
- OM4 fibers 10 Gigs at 550 meters
- Any color of cable jacket and connectors available
- Printing on cable
- Private labeling OEM packaging
- OFNP plenum jacket

⚙️ Technical Specification

Optic Performance (Multimode)	Optic Performance (Singlemode)	
Insertion loss	Insertion loss	Return loss
Max. 0.3 dB Typical 0.15 dB	Max. 0.3 dB Typical 0.15 dB	UPC better than 50 dB APC better than 60 dB

🛒 Ordering Information

Connectors	Fiber Type	Cable Type	Length(m)	Outer Sheath
FC=FC	62=62.5/125	TB=Tight bufferd	1m	LZ=LSZH
FCA=FC/APC	50=50/125	ES=Easy Strip	2m	PV=PVC
SC=SC	09=9/125		3m	
SCA=SC/APC	OM3=OM3		5m	
ST=ST	OM4=OM4		10m	
LC=LC	7A=G657A		XXm	
LCA=LC/APC	7B=G657B			
MTRJ=MTRJ				
MU=MU				
E2=E2000				



Blister pack rainbow color pigtails