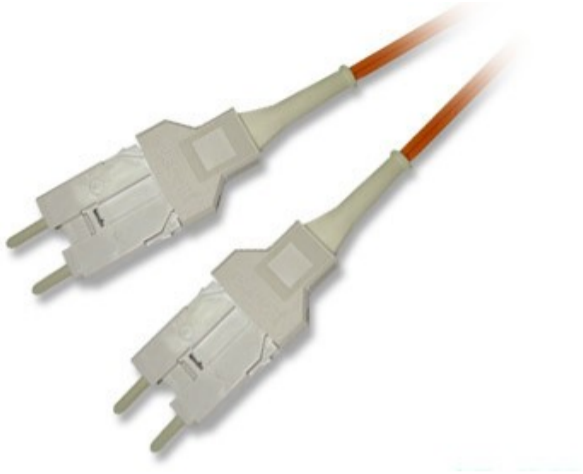


FDDI Fiber Optic Patch Cables**FDDI Fiber Optic Patch Cords Features**

Low insertion and high return loss

Good exchangeability

Excellent durability

High temperature stability

Duplex connector compliance with ANSI X 3T 9.5 FDDI PMD specifications

Enhanced strain relief, zip cord and round cord.

Color-coded keys for easy identification during installation and system rearrangement.

FDDI connectors are suitable for duplex system, FDD backbone network and IEEE802.4 Token Bus

FDDI Fiber Optic Patch Cords Applications:

CATV, multimedia, Active device termination,

Telecommunication networks, Metro, Local Area Networks (LANs),

Test equipment, Wide Area Networks (WANs), Data processing networks□

FDDI Fiber Optic Patch Cables Specifications:

Item	Multimode
Insertion Loss	≤0.3dB
Return Loss	≥30dB
Repeatability	≤0.2
Durability	≤0.2 dB typical change1000 mates
Interchangeability	≤0.2dB
Tensile strength	>10kg
Operating Temperature	-40 to + 80°C
Storage Temperature	-40 to + 80°C

For detailed inquiry please contact our sales team at: sales@HuihongFiber.com.