



Armored patch cord is used in customer premises, central offices and in harsh environments. The patch cords provide flexible interconnection to active equipment, passive optical devices and cross-connects. Armored patch cords are constructed with an helical stainless steel tape over a buffered fibre surrounded by a layer of aramid and stainless steel mesh with an outer jacket.

## Feature

- Reduce maintenance cost
- Stainless steel armor protection
- Bend resistance and flexible
- Convenient to construction
- Anti-biting, anti-termite

## Application

- Communication system
- LAN,CATV
- Optical access network
- Data transmission
- Underground network system
- Passive optical network

## Specification

Specifications		Parameters	
Connectors		Optional (FC,ST,SC,LC)	
Surface	PC	UPC	APC
Return Loss(dB)	≥50	≥55	≥65
Insertion Loss (dB)		≤0.3	
Repeatability (dB)		≤0.2 1000Times	
Operating Temperature (°C)		-40~+85	



USA  
Fernando Chang  
Tel: 1-714-990-4488  
E-mail: fchang@fipos.com



China  
Glenn Wu  
Mobile: 86-13509658246  
E-mail: sale@fipos.cn