

Product Code for Optical Fiber Cable



Cable Type	Description
UG	Underground Duct Cables
AE	Aerial Cables
DB	Direct Burial Cables
SX	Simplex Cables
DX	Duplex Cables
DT	Distribution Cables
BK	Breakout Cables
SB	Submarine Cables
HC	Hybrid Cables
Fiber Type	
SM	Single-mode Fiber
MM	Multimode Fiber
NZ	Non Zero Dispersion Shifted Fiber
Fiber & Secondary Coating	
10	Loose Fiber in Slotted Core
20	Ribbon Fiber in Slotted Core
30	Tight Coated Fiber (0.9mm)
40	Loose Fiber in Loose Tube
Number of Fibers	
2 - 192	

Product Code for Patch Cords and Pigtails



Connector Type	Description
FC SC	FC Connector SC Connector
Polishing Method	
PC UP AP	PC (RL < 50 dB) UPC (RL ≥ 50 dB) APC (RL ≥ 60 dB)
Fiber Type	
SM M5 M6	Single-mode Multimode 50µm Multimode 62.5µm
Cable Type	
TC SX DZ DO DT (n) BK (n)	Tight Buffered Fiber Simplex Cord Duplex Zip Cord Duplex Oval Distribution Cable (n=number of core) Breakout Cable (n=number of core)
Cable Diameter	
09 20 30	0.9mm Tight Buffered Fiber 2.0mm Sheath Cable 3.0mm Sheath Cable <i>(for DT & Bk cable, the diameter refers to the subunit diameter)</i>
Cable Length	
01 02	1m 2m