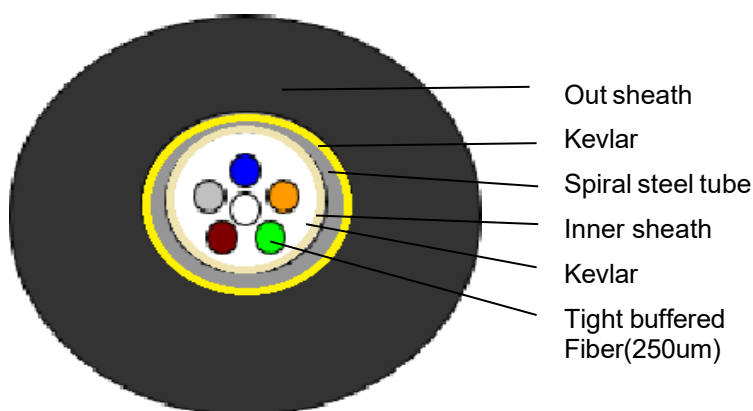


Multi core Double Sheath Armored Fiber cable



Application

Used in pigtails and patch cords;
Used in optical connections in optical communication equipment rooms and optical distribution frames;
Used in optical connections in optical apparatus And equipment;
Used in Indoor and Outdoor distribution

Characteristics

Flame retardant characteristics meets the requirements of relevant standards;
The mechanical characteristics meet the requirements of relevant standards;
Soft, flexible, easy to splice, and with big capacity data transmission;
Good mechanical and environmental characteristics

Technical parameters:

cable count (Core)	out sheath diameter (mm)	Weight (Kg)	Minimum allowable Tensile strength(N)		Minimum allowable Crush load		Min bending Radius (MM)		Suitable temperature (℃)
			short term	long term	short term	long term	short term	long term	
4	2/5.0	15.00	1200	500	1000	300	20D	10D	-40+60
8	2,8/5.0	18.00	1200	500	1000	300	20D	10D	-40+60
12	2.8/5.0	18.00	1200	500	1000	300	20D	10D	-40+60
16	3/6.0	21.00	1200	500	1000	300	20D	10D	-40+60
24	3/6.0	21.00	1200	500	1000	300	20D	10D	-40+60

Fiber standard control

Fiber Type	Multi-mode	G.651	A1a:50/125 OM1, OM3, OM4	Gradient-type refractive index
			A1b:50/126	
	Single-mode	G.652(A、B、C、D)		B1.1 routines
		G.657.A1		B2 Plus bending insensitive
		G657.A2		B1.2 Plus bending insensitive
	Single-mode	G.655		B4 Non-zero dispersion-shifted