

Loose Tube Steel Tape Armor, Double Jacket

Application

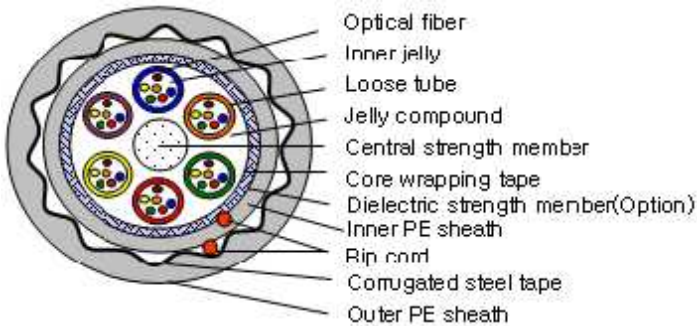
Local area network
Long haul communication system
Subscriber network system
Junction communication system

Features

Essential for Duct & Lashed aerial installation
Light weight
Extinguishable for color of fiber
& loose tube
Essential for anti-rodent
Rip cord for easy jacket removal
UV-resistant outer jacket



Application



OPTION:

Fiber : Single Mode (ITU-T G.652 B, D)
Multi Mode (50/125, 62.5/125)
Central Strength Member : Metallic, Non-metallic
Cable core : 2 ~ 288 Core
Sheath : PE, Flame retardant PE

CABLE PERFORMANCE:

- ▷ Max. Tensile Load : 2700N
 - ▷ Crush resistance : 200N/cm
 - ▷ Temperature range
- Installation: -30° C ~ +60° C (-22° F ~ +140° F)
Operation: -40° C ~ +70° C (-40° F ~ +158° F)
Storage: -40° C ~ +70° C (-40° F ~ +158° F)

Cable Data

Items	No. of Loose tube	No. of fiber per Loose tube	Diameter (mm)	Weight (kg.km)	Bending radius	
					With Load(mm)	No Load(mm)
2~36Core	1~6	1~6	14.0*26.0	415	280	140
38~72Core	1~6	1~12	14.5*26.5	435	290	145
74~96Core	7~8	1~12	16.5*28.5	485	330	165
98~120Core	9~10	1~12	18.0*30.0	530	360	180
122~144Core	11~12	1~12	19.5*31.5	605	390	390