

Loose tube, Steel tape armored, Single jacket

FEATURES

- Essential for Duct & Direct buried installation Effective installation
- Light weight & flexibility
- Decrease in installation cost
- Distinguishable by color of fiber
- UV-resistant outer jacket

APPLICATION

- Local area network
- Inter building & communication link

TECHNICAL SPECIFICATION

	2~ 36Core
No. of Loose Tube	1
No. of Fiber Per Loose Tube	1~ 12
Diameter (mm)	10
Weight (kg/km)	125
Bending Radius With Load(mm)	200
Bending Radius No Load(mm)	100
CABLE PERFORMANCE	
Max. Tensile Load	2700N
Crush resistance	200N/cm
OPTION	
Fiber tube	Jelly filled, Dry core
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 ~ 12Core
Sheath	PE, Flame retardant PE
TEMPERATURE RANGE	
Installation	-30°C ~ 60°C
Operation	-40°C ~ 70°C
Storage	-40°C ~ 70°C