Fiber Optics Cables - Singlemode - Outdoor - Figure 8 central loose tube metallic type

MODEL : IK-FOC-GYXTC8S-XX-09P

Description

- Loose tube style, figure-8 optical fiber cable.
- Jelly compound, optical fiber cable with steel wire messenger wire.
- Filling compound and water-proof tape with Steel tape armored.
- Incorporation steel messenger wire suitable for overhead installation as pole to pole or pole to premises.
- High strength, tracking-resistant sheath.

Applications

- Usable for aerial installation
- Long-haul communication systems
- Junction communication system
- Subscriber network systems
- Local area network systems

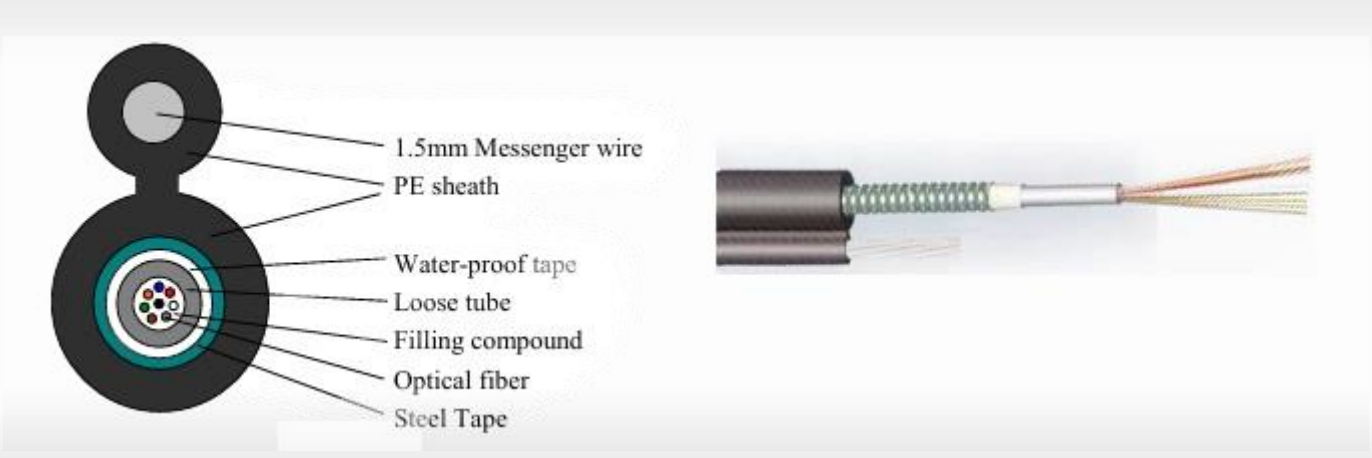
Fiber Optics Cables - Singlemode - Outdoor - Figure 8 central loose tube metallic type

MODEL : MODEL : IK-FOC-GYXTC8S-XX-09P

Ordering information

MODEL: IK-FOC-GYXTC8S-06-09P-BK

- FOC: Fiber Optic Cable
- GYXTC8S : Singlemode – Outdoor - Figure 8 central loose tube metallic type
- 06 denotes 06 fibers
- 09 denotes fiber type (09: SM)
- P denotes PE sheath
- BK : Black



Physical & Environmental Characteristics

Operation Temperature	-40℃ ~ +60℃	
Jacket Material	PE	
Outside Diameter(mm)	7.0/ 13.5	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	95.0	
Tensile Load	Short term(N)	3000
	Long term (N)	1000
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

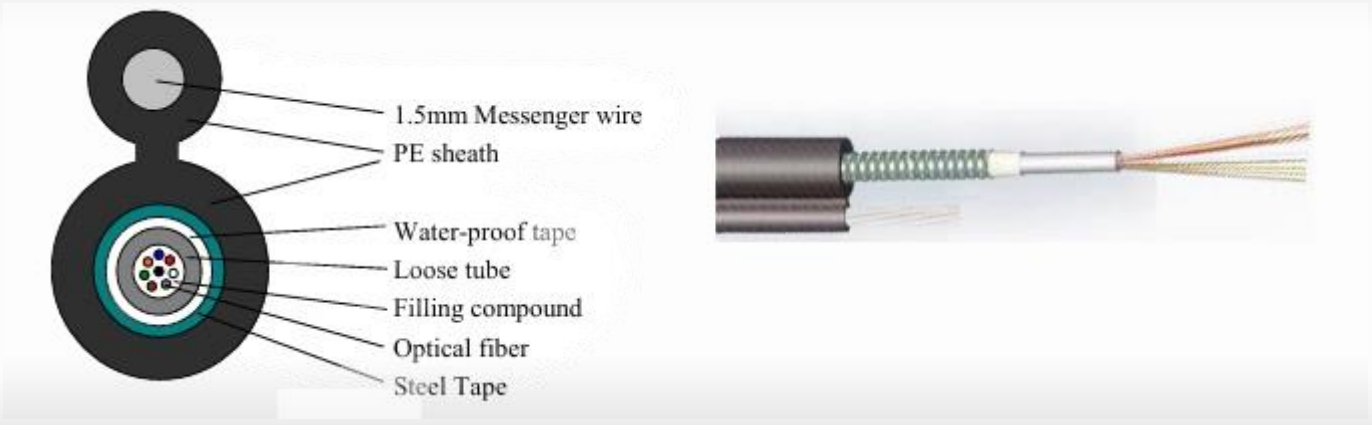
Fiber Optics Cables - Singlemode - Outdoor - Figure 8 central loose tube metallic type

MODEL : IK-FOC-GYXTC8S-XX-09P

Ordering information

MODEL: IK-FOC-GYXTC8S-08-09P-BK

- FOC: Fiber Optic Cable
- GYXTC8S : Singlemode – Outdoor - Figure 8 central loose tube metallic type
- 08 denotes 08 fibers
- 09 denotes fiber type (09: SM)
- P denotes PE sheath
- BK : Black



Physical & Environmental Characteristics

Operation Temperature	-40℃ ~ +60℃	
Jacket Material	PE	
Outside Diameter(mm)	7.0/ 13.5	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	95.0	
Tensile Load	Short term (N)	3000
	Long term (N)	1000
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D