

Fiber Optics Cables - Multimode - Outdoor (armor) - Steel Corrugated Tape armoring with PE outer jacket

MODEL : IK-FOC-GYXTW-XX-MM



Description

- Single jelly compound filled loose tube containing up to 24 fibers
- Waterproof tape between the steel tape and loose tube with jelly compound
- Double-sided PE corrugated steel tape armored
- Parallel double steel wire as strength member
- Compact structure, light weight, steel tape armored excellent crush-resistant performance
- Excellent water-proof layer, good moisture resistance

Applications

- Suitable for ducts and aerial
- Long distance communication system
- Local area network system
- Subscriber network system

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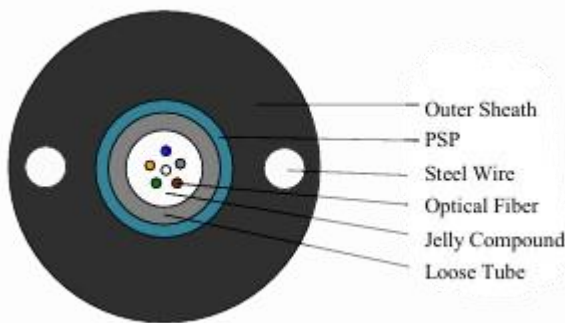
MODEL : IK-FOC-GYXTW-XX-MM



Ordering information

MODEL: IK-FOC-GYXTW-04-M3P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM3 - Steel Corrugated Tape armouring with PE outer jacket
- 04 denotes 04 fibers
- M3 denotes OM3
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	70.0	
Tensile Load	Short term(N)	1500
	Long term (N)	600
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

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MODEL : IK-FOC-GYXTW-XX-MM

Ordering information

MODEL: IK-FOC-GYXTW-06-M3P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM3 - Steel Corrugated Tape armoring with PE outer jacket
- 06 denotes 06 fibers
- M3 denotes OM3
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	70.0	
Tensile Load	Short term (N)	1500
	Long term (N)	600
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

Fiber Optics Cables - Multimode - Outdoor(armor) - Steel Corrugated Tape armouring with PE outer jacket

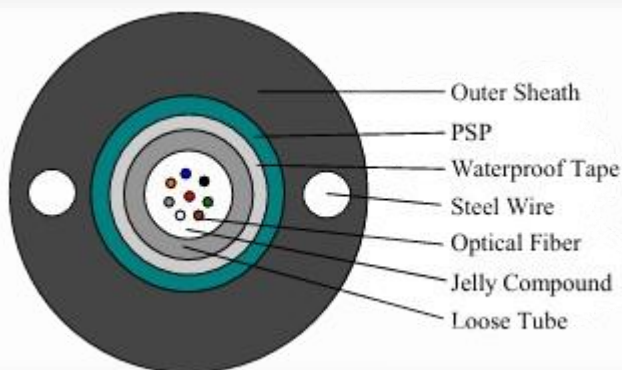
MODEL : IK-FOC-GYXTW-XX-MM



Ordering information

MODEL: IK-FOC-GYXTW-08-M3P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM3 - Steel Corrugated Tape armouring with PE outer jacket
- 08 denotes 08 fibers
- M3 denotes OM3
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0 ± 0.3mm	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	70.0	
Tensile Load	Short term (N)	1500
	Long term (N)	600
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

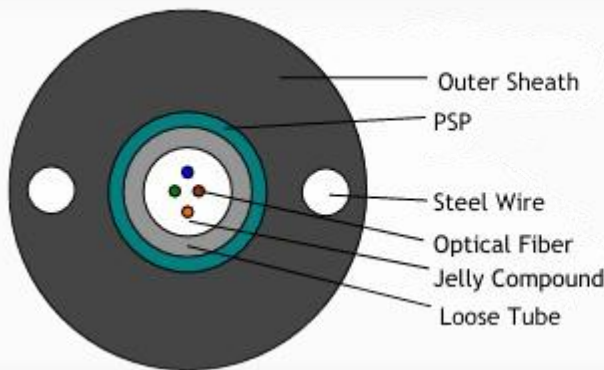
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MODEL : IK-FOC-GYXTW-XX-MM

Ordering information

MODEL: IK-FOC-GYXTW-04-M4P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM4 - Steel Corrugated Tape armoring with PE outer jacket
- 04 denotes 04 fibers
- M4 denotes OM4
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0 ± 0.5mm	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	70.0	
Tensile Load	Short term (N)	1500
	Long term (N)	600
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

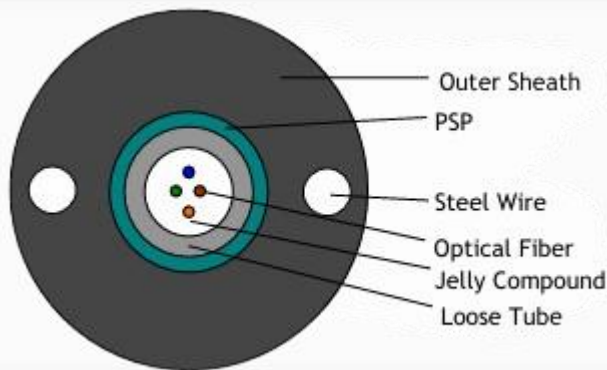
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MODEL : IK-FOC-GYXTW-XX-MM

Ordering information

MODEL: IK-FOC-GYXTW-06-M4P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM4 - Steel Corrugated Tape armouring with PE outer jacket
- 06 denotes 06 fibers
- M4 denotes OM4
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0	
Tight Buffer Diameter(mm)	1.8	
Cable Weight(kg/km)	65.0	
Tensile Load	Short term (N)	1000
	Long term (N)	500
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
	Long term (mm)	10D

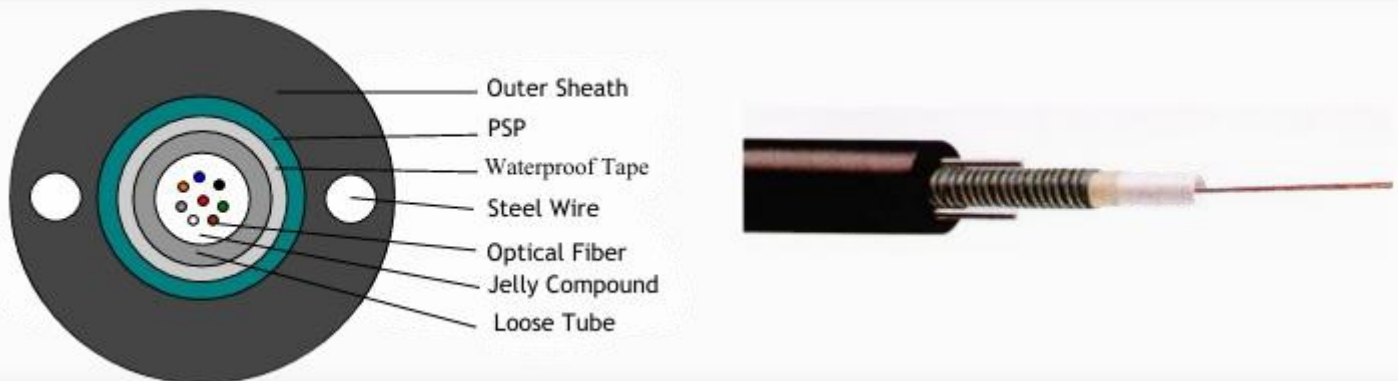
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MODEL : IK-FOC-GYXTW-XX-MM

Ordering information

MODEL: IK-FOC-GYXTW-08-M4P

- FOC: Fiber Optic Cable
- GYXTW : Multimode - Outdoor(armor) - OM4 - Steel Corrugated Tape armoring with PE outer jacket
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- M4 denotes OM4
- P denotes PE sheath



Physical & Environmental Characteristics

Operation Temperature	-40°C ~ +60°C	
Jacket Material	PE	
Outside Diameter(mm)	8.0 ± 0.3mm	
Tight Buffer Diameter(mm)	2.1	
Cable Weight(kg/km)	70.0	
Tensile Load	Short term (N)	1500
	Long term (N)	600
Crush Load	Short term (N)	1000
	Long term (N)	300
Bend Radius	Short term (mm)	20D
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