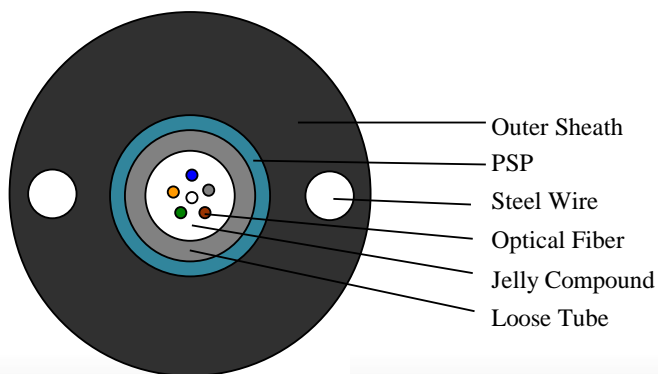


Fiber Optics Cables - 6 fiber - Multimode - OM3-300 50/125 - Outdoor (Armor) - Steel Corrugated Tape armouring with PE outer jacket.

MODEL: GYXTW06M3P

Description & Construction



- Single jelly compound filled loose tube containing up to 12 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.

Fiber Optics Cables - 6 fiber - Multimode - OM3-300 50/125 - Outdoor (Armor) - Steel Corrugated Tape armouring with PE outer jacket.

MODEL: GYXTW06M3P

Physical & Environmental Characteristics

▶ Operation temperature	-40 °C~60 °C
▶ Jacket Material	PE
▶ Fiber Count	4
▶ Outside Diameter(mm)	8.0
▶ L.T. Diameter(mm)	2.1
▶ Cable Weight (kg/km)	70.0

Specifications

▶ Tensile Load	S(N)	1500
	L(N)	600
▶ Crush Load	S(N)	1000
	L(N)	300
▶ Bend Radius	S(mm)	20D
	L(mm)	10D

Optical Characteristics

Fiber Type		OM3
Attenuation (dB/km)	850nm	≤2.8
	1300nm	≤0.8
Bandwidth (MHZ·km)	850nm	≥500
	1300nm	≥1500

Ordering Information:

Model: GYXTW06M3P

- GY: outdoor cable; X: central tube; T: jelly compound; W: steel wire.
- 06 denotes fiber count
- M3 denotes OM3
- P denotes PE sheath