

Gyfty Special Optical Cable

Length:14.5mm
 Small-end inner diameter:2.0mm
 Large-end inner diameter:3.5mm
 Outer diameter:5.2mm



Overview

Direct buried cable can be buried directly into the ground in a trench or using a vibratory plow. Except for with great water-blocking and moisture-proof performance, it also has good crushing and mechanical performance. With metallic centr. Direct buried cable can be buried directly into the ground in a trench or using a vibratory plow. Except for with great water-blocking and moisture-proof performance, it also has good crushing and mechanical performance. With metallic central strength members, it offers ease of location while dielectric design eliminates grounding issues. Duct cables are typically buried, and then the cables are air-blown, jetted, pulled or pushed into the duct. It features high tensile strength and excellent waterproof protection. Usually armored cables are installed under floors in data centers or in rocky soil, as well as to prevent rodent penetration. Aerial Cables are for outside installation on poles where consideration must be given to continual tension from the cable weight as well as wind and ice loads. It can be helically lashed to a messenger or another cable. Self-supporting cables use special hardware to handle the installed tension on the cables caused by the weigh. GYFTY Non-armored Stranded Loose Tube Cable features FRP as the central member, ensuring the resistance to electromagnetic interference. High strength loose tube is hydrolysis resistant and the tube filling compound ensures a critical protection of the fiber. The water-blocking material between a single polyethylene (PE) jacket and the loose tu. Low dispersion and attenuation Light weight and small diameter, easy to lay Excellent mechanical and temperature performance FRP ensuring resistance to electromagnetic interference Water blocking system ensures reliable waterproof performance Non-metal central strength has a excellent anti-electromagnetic ability.

Article Content

GYFTY Cable: Specifications, Applications & Installation Guide

A comprehensive guide to GYFTY cable: Explore specs, core counts, applications & installation tips. Ideal for high-lightning/EMI areas (power corridors, rural FTTH).

GYFTY Cable – ANISCOM GROUP

After the cable core is filled with the filling compound to protect it from water ingress, the cable is completed with a PE sheath. GYTY/GYFTY cable complies with Standard YD/T 901-2001 as well as ...

Non-metallic Fiber Optic Cable GYFTY

The center of the cable core is a non-metallic reinforced core (FRP). Features: – Light weight, small diameter, easy to lay. – Excellent mechanical and temperature performance. – Low dispersion and ...

Non-armored Waterproof Outdoor Cable GYFTY | FS

The water-blocking material between a single polyethylene (PE) jacket and the loose tube is applied to keep the cable compact and watertight. It is suitable for aerial and duct installation, especially ...

2-288 Cores GYFTY/GYFTY53/GYFTY63 Outdoor Fiber Optic Cable

GYFTY cables are ideal for both underground and aerial installations. Their robust design makes them suitable for telecommunications networks, data centers, and utility applications.

A Comprehensive Guide to GYFTY Cable: Features, Benefits, and ...

Explore the complete guide to GYFTY cable, a stranded loose tube non-metallic strength member non-armored cable. Learn about its unique features, advantages, and applications in various industries. ...

Manufacturing OSP Fiber Cable |GYFTY Fiber Optic Cable All ...

Explore the details, specifications and video of our GYFTY Fiber Optical Cable 6 Cores, and order high-quality GYFTY Fiber Optical Cable 6 Cores from our factory directly at competitive pricing.

GYFTY Fiber Optic Cable Price & Datasheet

GYFTY cables use FRP strength members instead of steel wire, offering complete ...

GYFTY All-Dielectric Fiber Optic Cable – Outdoor OSP

GYFTY all-dielectric outdoor fiber optic cable with FRP strength member and loose tube structure for OSP aerial and duct deployments in EMI-sensitive areas.

GYFTY NON-METALLIC FIBER OPTIC OUTDOOR CABLE

GYFTY fiber optic cable is a non-metallic cable used for power transmission system, excessive thunder areas and high electromagnetic interface. The cable tubes, which are filled with filling compound, are ...

GYFTY Fiber Optic Cable Price & Datasheet

GYFTY cables use FRP strength members instead of steel wire, offering complete electrical isolation and better lightning protection than metallic GYTS types. Yes, its lightweight and non-metallic ...

Contact Us

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