

Gyxts direct buried optical cable



Overview

This tough rugged cable is ideal for all external environments including direct burial, tunnels and heavy-duty ducts. Water blocking, UV resistance, High and low temperature resistance. High tensile resistant and crush. by a layer of galvanized steel wires, and bonded to a black PE sheath. Color codes for loose tube & filler rod Tube color starts from No. The range spans steel-armored and all-dielectric ADSS designs in GYTA53, GYTS, GYXTW and figure-8 constructions, from 2 to 288 cores.

◆Steel wire armoring and steel tape armoring give the cable better bending resistance and lateral pressure resistance, while also providing protection against gunfire and. Single-mode/multimode fibres are housed in a loose tube that is made of high-modulus plastic and filled with tube filling compound. Then a PE outer sheath is extruded. Loose tube for external use is a layer of steel wire armor layer longitudinally wrapped, with water blocking. The loose tube is protected with steel wire armor which provide high tensile resistant, crush resistant and rodent resistant.



Article Content

GYXTS cable, GYXTS fiber optic cable-optical cable

GYXTS cable types GYXTS type optical cable is an outdoor optical cable for communication with metal reinforced components, central tube filled type, wrapped steel wire armor, and steel-polyethylene

Directly buried pipe aerial proof gnawing stainless steel armored GYXTS ...

An ISO 9001-certified company. Best GYXTS optical fiber cable, GYXTS fiber optic cable GYXTS optic fiber cable armored fiber optic cable Supplied by Shenzhen Zhaoxian Special Optical Fiber Cable

Direct Buried GYXTS Outdoor Anti-Rodent Steel Wire Armoured SWA

Key attributes Type Outdoor Fiber Optic Cable Number of Conductors ≥ 10 Model Number AX-GYXTS Brand Name EFON Place of Origin Zhejiang, China Fiber type G652D Fiber count 2-24Cores

Fiber Optic Cable for Direct Buried (GYXTS)

After over than ten years development, the company has grown up to be a large-scale and high-tech enterprise which has six great pillar industries, cables such as communication cable, fiber optic cable

Direct Buried Fiber Cable-Products-Bynet

Direct Buried Fiber Cable Bynet Engineered for burial directly in the ground without the need for conduit protection, our Direct Buried Fiber Optic Cable is built to withstand the harshest subterranean

Direct Burial Single Mode Armored Fiber Optic Cable with Factory

Suitable for tough rugged external environments including direct burial, tunnels and heavy-duty ducts. Adopt strict process and raw materials control guarantee the lifespan more than 30 years.

GYXTS Type Central Tube Direct Buried/Submarine Optical Cable

Welcome to Wedoany to learn about the GYXTS Type Central Tube Direct Buried/Submarine Optical Cable prices, manufacturers, specifications, models, and more released by TONGDING

Uni-tube Directly Buried/Underwater Optical Cable

Single jelly compound filled loose tube containing up to 24fibers colour coded as

GYXTS Outdoor Fiber Optic Direct Buried HDPE Pipe

GYXTS Outdoor Fiber Optic Direct Buried HDPE Pipe For Fiber Optic Cable GYXTS - JXL Products Made In China, China Manufacturer. Application Scope:

Outdoor Fiber Optic Cable — ADSS, Armored | DYS

Outdoor Fiber Optic Cable DYS outdoor fiber optic cables are built for harsh-environment routes — direct burial, aerial, duct and self-supporting. The range spans steel-armored and all-dielectric ADSS

GYXTW53 Direct Buried Fiber Optic Cable – Central

GYXTW53 is an outdoor optical fiber cable designed for underground installation, including direct burial where additional mechanical protection is required.

Direct Buried Fiber Optic Cables | Corning

In the absence of duct infrastructure, cables can be buried directly into the ground in a trench or using a vibratory plow.

China Outdoor Duct Fiber Optic Cable Gyxts Single

Outdoor Duct Fiber Optic Cable GYXTS Single Mode 12 24 Core Optical Fiber Cable Manufacturer Product Description Single-mode/multimode fibres are

Multi Mode 6/12/24 Core Direct Buried Fiber Optical Cable (GYXTS)

Suitable for tough rugged external environments including direct burial, tunnels and heavy-duty ducts. Adopt strict process and raw materials control guarantee the lifespan more than

Direct Buried Fiber Optic Cable

Whether it's a solid armored fiber optic cable buried directly in the ground, or a conduit that can pass anything, a direct burial fiber optic cable is an ideal

OEM & ODM Manufacturer for Fiber Optic Cable

Abalone is a leading manufacturer of fiber optic cables, and fiber optic assemblies. Our fibre optic cables are available for indoor and outdoor use,

Gyxts Central Loose Tube Steel Armoured Direct Buried Optical Cable

optical fiber cable for telecommunication. (GYXTS) Cable Structure Technical characteristics -The loose tube material itself have good water-resistant properties of solution and higher intensity, Special jelly

OEM Factory GYXTS Direct Burial Fiber Optic Cable Steel Wire Steel

GYXTS uni-tube anti-rodent fiber optic cable uses single-mode or multi-mode fibers placed in a high-modulus loose tube filled with water-blocking compound. The tube is protected by steel wire and

Outdoor Optical Cables for Duct, Aerial, Direct Burial,

Choose the best outdoor fiber cable for each installation environment. From aerial self-supporting ADSS cables to armored direct buried types and

Uni-tube Anti-rodent Optical Cable (GYXTS) -YOFC | Smart Link

Uni-tube Anti-rodent Optical Cable (GYXTS) Single-mode/multimode fibres are housed in a loose tube that is made of high-modulus plastic and filled with tube filling compound.

GYXTS 4c 6c 8c 12c Anti-rodent fiber optic cable

Videos Resources Application direct buried,duct,anti rodent Construction Type armored Cable Type

Good price Directly buried pipe aerial proof gnawing steel armored ...

Model Number GYXTS Type Outdoor Fiber Optic Cable Place of Origin Guangdong, China Number of Conductors ≥ 10 Place of Origin ShenZhen,China Model number GYXTS Certification

Microsoft Word

Direct Burial Cable Features The unique second coating and stranding technology provide the fibres with enough space and bending endurance, which ensure good optical property of the fibres in the

Underwater or direct buried GYTS33 fiber optical cable

Characteristic□ 1. Layer stranded direct buried, underwater optical cable, choose high quality optical fiber, ensure the cable has excellent transmission

Direct Buried Fiber Optic Cable

Direct burial is the most convenient laying method for fiber optic cable and also saves duct and aerial installation costs.Generally speaking, direct

GYXTS Steel Wire Armoured Anti Rodent Fiber Optic Cable 2-24C

VEIVOT GYXTS Steel Tape Steel Wire Armoured Anti Rodent Fiber Optic Cable is suitable for outdoor aerial, duct and direct buried installation, support 2 to 24 core.

Outdoor Duct Underground Direct Burial GYXTS 2 4 6 8 12 16 24

Outdoor Duct Underground Direct Burial GYXTS 2 4 6 8 12 16 24 Core Fo hilo f Armored GYXTS Anti Rodent Fiber Optic Cable

Contact Us

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