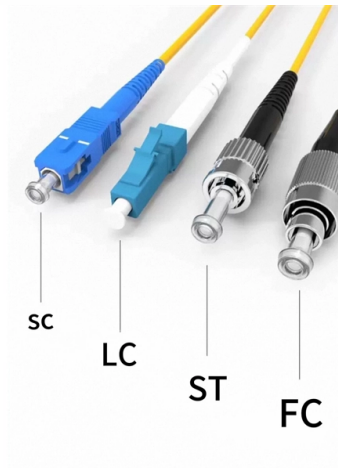


Gyts33 optical cable



Article Overview

GYTS33 is a steel-tape armored optical fiber cable designed for underwater and shallow water installations, providing robust protection and reliable transmission.

Overview and Applications

The GYTS33 cable is primarily used for underwater or shallow water installations, such as rivers, lakes, or coastal areas, where short-distance communication is required without the need for junctions. Its design allows it to be directly laid under water, making it suitable for environments where mechanical protection and water resistance are critical.

Construction Features

- **Core and Strength Member:** The cable core contains optical fibers housed in a tube filled with a waterproof compound. A central steel wire serves as the metal strength member, providing tensile strength.
- **Armoring:** A corrugated steel tape is applied around the core to prevent water ingress and enhance mechanical protection. This is followed by a polyethylene inner sheath.
- **Flexibility:** The cable is designed with a minimum bending radius and can withstand tension and crush forces, ensuring durability during installation and operation.
- **Customization:** Fiber types and cable parameters can be tailored according to customer requirements, including diameter and attenuation specifications.

Technical Specifications

Article Content

Stranded Loose Tube Cable with Steel Tape (Anti-rodent)

Overview In the Nitrotel GYTSD cable, SM or MM fibres are positioned in the loose tubes, which are made of high modulus plastic

2-72 Core GYTS33 Direct Duct Underwater Fiber Optic Cable Supplier

GYTS33 is an outdoor optical cable, which is mainly used for direct burial and underwater installation due to its strong moisture and

Underwater or Direct Buried GYTS33 Fiber Optical Cable

GYTS33 is an underground communication optical cable. Its structure contains a central metal reinforced core. The optical fiber is

GYTS 24-144 Core Outdoor Optical Fiber Cable

Product Description GYTS outdoor fiber optic cable, is also called multi loose tube steel tape external cable, is consisted of 250um

China Optical Fiber Cable Naming Rules: Fiber Cable Code System

China Optical Cable Naming Rules: Fiber Cable Code System (GYTS, GYTA, GYXTW), Zion Communication is a

GYTA33 Optical Cable | TeleTechno Communications

GYTA fiber optic cable is applied to long distance positioning, connection of internal building, distribution and supporting system of

Optical Fiber Cable GYTA33 GYTS33 Steel Wire Armored Outdoor ...

GYTA33 optical cable is a type of armored loose tube cable commonly used in outdoor installations. It is designed to provide high

GYTS33 from China Manufacturer

GYTS33 offered by China manufacturer JIANGSU XDT INTERNATIONAL CO., LTD. . Buy GYTS33 directly with low price and high

Reliable Outdoor Fiber Cable-GYTS33 Supplier

Get the best quality Outdoor Fiber Cable-GYTS33 from Weunion, a reputable manufacturer in China. Buy

GYTS33SteelTapeUnderwaterArmored FiberOpticalCable

Product features Layer stranded direct buried, underwater optical cable, choose high quality optical fiber, ensure the cable has

Best GYTS33 Fiber Optic Cable | Steel Wire Armored Underwater Use

GYTS33 Fiber Optic Cable with steel wire armor. Ideal for underwater, river-crossing, and vertical shaft projects. Durable & reliable.

Underwater or direct buried GYTS33 fiber optical cable

Underwater or direct buried GYTS33 fiber optical cable The structure of GYTS33 is positioned singlemode

GYTS33 Armoured Underwater Anti-rodent UG Fiber Optic Cable

GYTS33 cable is particularly suitable for installation in freshwater and shallow water areas. It does not require wiring and can be

GYTS Fiber Optic Cable

General Details Fiber optic cable GYTS, 2~144 bers central strength member (steel), jelly lled, ber contained loose tube and PP ller

GYTS Fiber Cable: Advanced Underground Optical Cable Solution for ...

GYTS fiber cable represents a cutting-edge solution in optical fiber technology, specifically designed for underground and duct

GTYS Fiber Optic Cable for Duct and Buried Application

GYTS fiber optic cable is outdoor fiber cable with corrugated steel tape armored. Suitable for duct and direct buried application with

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