

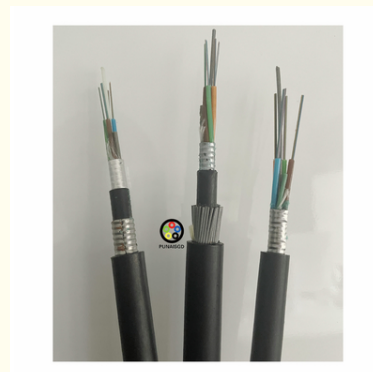
GYTA33 Steel Wire Armored Underwater Fiber Optic Cable 12-48 Core

Our Product Introduction

for more products please visit us on fiberoptical-cables.com

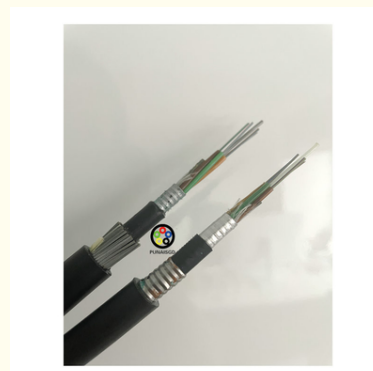
Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD
- Certification: ISO/CE/ROSH
- Model Number: GYTA33+53 60B1.3
- Minimum Order Quantity: 2km
- Price: negotiate
- Packaging Details: Wooden Spool /drum
- Delivery Time: 5-25days
- Payment Terms: 30%TT as deposit,70%Balance before shipping.
- Supply Ability: 100km

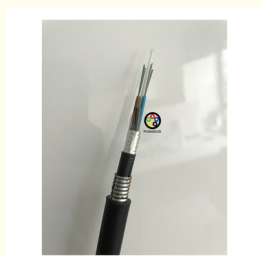


Product Specification

- Item No: GYTA33+53 60B1.3
- Rodent Protection: Aluminum Tape/Steel Wires
- Jacket Color: Black
- Jacket Material: PE
- Fiber Type: Single Mode/multimode
- Application: Underwater
- Armored: Yes
- Highlight: Anti Rodent Underwater Fiber Optic Cable, GYTA33 Underwater Fiber Optic Cable



More Images



Product Description

Anti Rodent Underwater Fiber Optic Cable GYTA33 12/24/48 Core Steel Wire Armored

Product Specifications

Item No	GYTA33+53 60B1.3
Rodent Protection	Aluminum tape/Steel wires
Jacket Color	Black
Jacket Material	PE
Fiber Type	Single mode/Multimode
Application	Underwater
Armored	Yes

Product Description

GYTA33 fiber optic cable is an outdoor communication optical cable featuring metallic strength member of the loose tube jelly-filled structure, with Al-polyethylene laminated sheath and single-layer thin round steel wire armored polyethylene outer sheath.

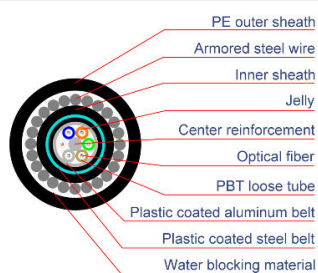
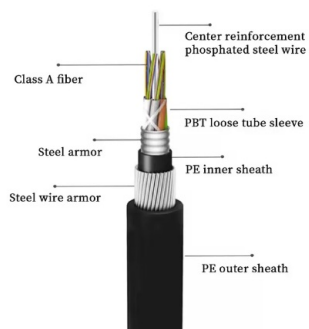
Key Features

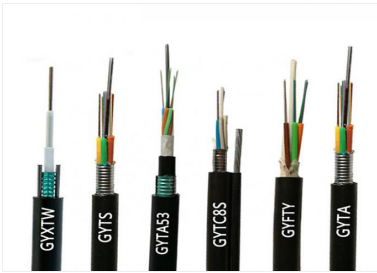
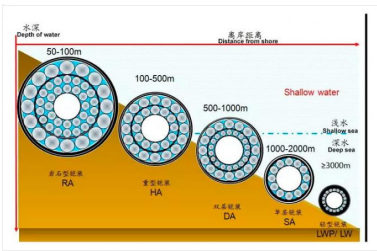
- Excellent mechanical and temperature performance
- Single steel wire ensures superior tensile strength
- High strength loose tube that is hydrolysis resistant
- Special tube filling compound provides critical fiber protection
- Outstanding crush resistance and flexibility
- PE sheath protects against ultraviolet radiation
- Comprehensive water tightness measures including steel wire central strength member, 100% cable core filling, loose tube filling compound, APL moisture barrier, and water-blocking material

Applications

- Laying modes: Direct buried & underwater installation
- Ideal for long-distance communication, local trunk lines, CATV, and computer networks

Product display





Technical Specifications

Cable Data

Fiber Count	Structure	Diameter (mm)	Weight (kg/km)	Tensile (N) Long/Short term	Crush (N) Long/Short term	Bending Radius (mm) Static/Dy
2-30	1+5	12.8	268	4000/10000	3000/5000	12.5D/25D

Fiber Parameters

No.	Items	Unit	Specification
1	Mode Field Diameter (1310nm/1550nm)	μm	9.2±0.4 / 10.4±0.8

COMPANY PROFILE

ABOUT FIBER
Guangzhou Fiber Optics Co., Ltd.

Fiber Optics is a key technology in the field of communication. It has been widely used in the field of communication, especially in the field of long-distance communication. Fiber Optics has many advantages, such as high speed, low loss, and high security. It is widely used in the field of communication, especially in the field of long-distance communication.

Over the past 12 years, we have provided optical cable products and comprehensive services to many customers. We have established a good reputation in the field of communication. We have established a good reputation in the field of communication. We have established a good reputation in the field of communication.

OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM

Color Quality **Fiber to Loose Tube** **Stranded Loose Tube** **PE Sheath Control** **Finished Cable Testing**

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Ordering Information

For OEM or customized orders, please follow these steps:

1. Send your purchase intention to our email: cotton@fibercablepuls.com
2. Our sales team will contact you to confirm product specifications, packaging, printing, quantity, and other requirements

3. Sign the contract or Proforma Invoice
4. After receiving your deposit, we will begin production
5. Two weeks before production completion, we will notify you to arrange shipping



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