

# GYXTW outdoor fiber optic cable Manufacture price outdoor armored cable

#### **Basic Information**

- Place of Origin:
- GUANGZHOU/CHINA
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:

## PUNAISGD/CABLEPULS

- ISO/CE/ROSH GYXTW

- Supply Ability:

### 2km negotiate

- Wooden Spool /drum 5-25 days
- - 30% TT as deposit, 70% Balance before shipping 100km



#### **Product Specification**

- Armour Material:
- Core:
- Fiber Mode:
- Strength Member Material: Steel Wire
- Single Armour Material: Corrugated Aluminium Tape

2~24 Core

Single Mode

- Outer Jacket Materail: ΡE
- Highlight:
- armoured duct fiber optic cable, armoured outdoor fiber optic cable

Corrugated Steel Tape Armoured



#### More Images



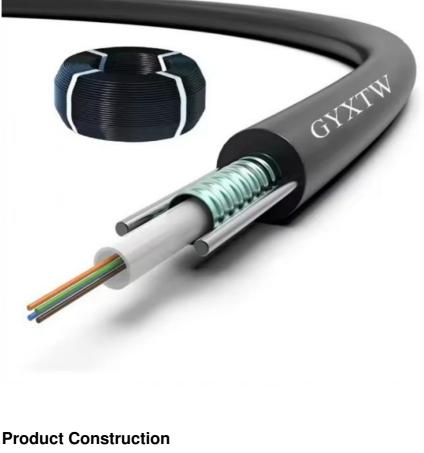
Our Product Introduction

## **Product Description**

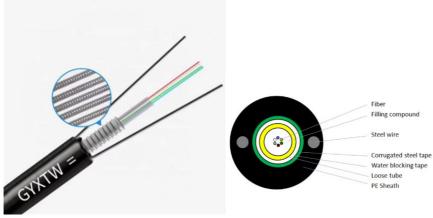
Single-Jacketed Armored Fiber Optic Cable: This cable is designed with a solitary uni-tube that encases a loose buffer tube for fibers, followed by an armoring and jacketing process that ensures full-scale safeguarding.

Strengthened Core with Steel Tape and Polyethylene: The cable's central region is fortified by undulating steel tape, optimizing its strength, and then it's enveloped in a black polyethylene sheath to shield against environmental elements.

Tension Management with Embedded Steel Wires: The inclusion of two steel wires within the cable's structure is instrumental in achieving the optimal tension, guaranteeing the cable's steadfastness and operational proficiency.







**Product Construction** 

Fiber: 2-24 fibers Uni-loose tube gel-filled Armor:

Corrugated steel tape **Strength Member:** Embedded steel wire **OuterJacket:** Black UV-and moisture-resistant polyethylene (PE).

### Features

Fiber Safeguarding with Gel-Enriched Uni-Tube: The cable is expertly crafted with a gel-enriched uni-tube, delivering unparalleled fiber protection, enveloping the fibers in a cocoon of security. Armored with Steel Tape for Fortified Security: Clad in steel tape armor, the cable is fortified against the threats of rodent gnawing and mechanical stress, thus ensuring enduring stability. Intrinsic Steel Wires for Tensile and Crush Endurance: The intrinsic steel wires woven into the cable's structure offer the essential tensile fortitude and crush resistance, ensuring steadfast performance across diverse applications.

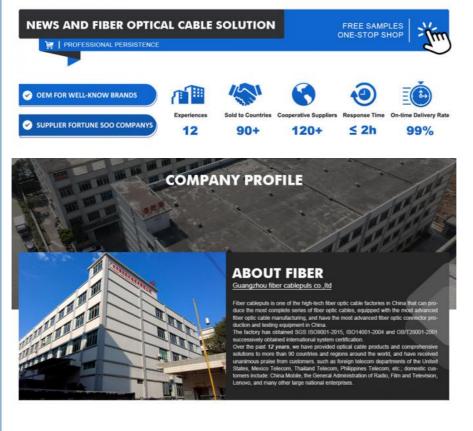
Sleek Design for Seamless Installation: The cable's streamlined design facilitates a hassle-free installation process, adaptable to a multitude of installation environments.

**Constructed for Climate and Weather Resilience:**Engineered with UV and moisture resistance, the cable maintains its operational integrity in the face of diverse climatic conditions

## **Product Paramenters**

Fib	Ctr	Fiber	Loose	CSM	Nominal	Cable	Cableweig
er		s per	tube	diameter/pad			ht
cou		tube	diameter(	diameter	outer jacket	/ Height	(kg/km)
nt			mm)	(mm)	(mnm)	(m)	(((g),((1)))
2	1	2	1.7±0.1	1.0/1.0	1.6	8.0±0.2	57
4	1	4	1.85±0.1	1.0/1.0	1.6	8.0±0.2	58
6	1	6	1.9±0.1	1.0/1.0	1.6	8.0±0.2	58
8	1	8	2.0±0.1	1.0/1.0	1.6	8.0±0.2	60
12	1	12	2.2±0.1	1.0/1.0	1.6	8.0±0.2	60

# **Company Profile**





#### **OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM**



Color Fiber Testing

A Stranded Loose Tube

A Finished Cable Testing



## **HOT-SALE PRODUCT**







2. how can we guarantee quality? Always a pre-production sample before mass production; Always final Inspection before shipment;

3.Can you send products to my country? Sure, we can. If you do not have your own ship forwarder, we can help you.

4. Can you do OEM for me? We accept all OEM orders,just contact us and give me your design.we will offer you a reasonable price and make samples for you.

5. what services can we provide? Accepted Delivery Terms: FOB,CIF,EXW Accepted Payment Currency:USD,EUR,JPY,CAD,AUD,HKD,GBP,CNY,CHF; Accepted Payment Type: T/T,L/C,D/P D/A,PayPal,Western Union,Escrow; Language Spoken:English,Chinese

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