



24 Core Single Mode Armored Fiber Optic Cable Steel Tape PE **Jacket**

Basic Information

. Place of Origin: **GUANGZHOU/CHINA** . Brand Name: PUNAISGD/CABLEPULS

· Certification: ISO/CE/ROSH Model Number: **GYXTW** • Minimum Order Quantity: 2km • Price: negotiate

 Packaging Details: Wooden Spool /drum

• Delivery Time: 5-25 days

Payment Terms: 30% TT as deposit, 70% Balance before

shipping

• Supply Ability: 100km



Product Specification

Armour Material: Corrugated Steel Tape Armoured

· Core: 2~24 Core • Fiber Mode: Single Mode • Strength Member Material: Steel Wire

• Single Armour Material: Corrugated Aluminium Tape

• Outer Jacket Materail:

. Highlight: armoured duct fiber optic cable,

armoured outdoor fiber optic cable



More Images



GYXTW Outdoor Fiber Optic Cable - 24 Cores Single Mode Drop Cable with Steel Tape Armor

Product Attributes

Attribute	Value	
Armour Material	Corrugated Steel Tape Armoured	
Core	2~24 core	
Fiber Mode	Single Mode	
Strength Member Material	Steel Wire	
Single Armour Material	Corrugated aluminium tape	
Outer Jacket Material	PE	

Product Description

Armored Fiber Optic Cable with Single Jacket: The cable features a single uni-tube containing a loose buffer tube for the fibers, armored and jacketed for comprehensive protection.

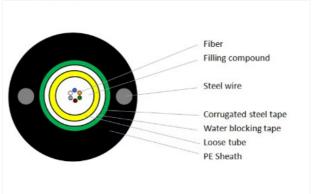
Steel Tape and Polyethylene Construction: The core is armored with corrugated steel tape for maximum strength and covered with a black polyethylene jacket for environmental protection.

Tension Control: Two embedded steel wires provide the desired tension, ensuring the cable's stability and performance.



Product Construction





Fiber: 2-24 fibers in uni-loose tube gel-filled configuration

Armor: Corrugated steel tape protection

Strength Member: Embedded steel wire reinforcement

Outer Jacket: Black UV- and moisture-resistant polyethylene (PE)

Key Features

Fiber Protection: Gel-filled uni-tube provides optimal fiber protection

Enhanced Security: Steel tape armor protects against rodent attacks and mechanical damage

 $\textbf{High Strength:} \ \textbf{Embedded steel wires provide tensile strength and crush resistance}$

 $\textbf{Easy Installation:} \ \ \textbf{Compact design suitable for various installation scenarios}$

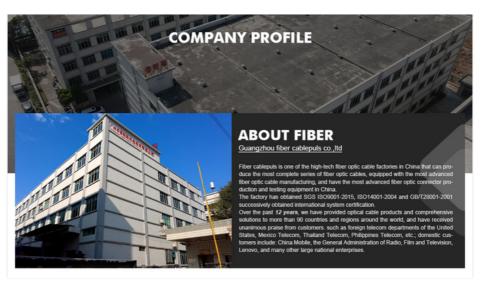
Environmental Resistance: UV and moisture-resistant features for diverse climates

Product Parameters

Fiber count	Struc ture	Fibers per tube	Loose tube diameter(mm)	CSM diameter/pad diameter (mm)	Nominal Thickness of outer jacket (mnm)	Cable diameter/ Height (m)	Cable weight (kg/km)
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













We are the manufacturer located in Guangzhou, China, operating since 2011, serving domestic markets. Our factory employs 11-50 skilled professionals.

2. How can we guarantee quality?

We conduct pre-production sampling before mass production and perform final inspection before shipment.

3. Can you send products to my country?

Yes, we can. If you don't have your own shipping forwarder, we can assist with logistics.

4. Can you do OEM for me?

We accept all OEM orders. Contact us with your design requirements for a competitive quote and sample production.

5. What services can we provide?

Delivery Terms: FOB, CIF, EXW

Payment Currency: USD, EUR, JPY, CAD, AUD, HKD, GBP, CNY, CHF Payment Type: T/T, L/C, D/P D/A, PayPal, Western Union, Escrow

Languages: English, Chinese

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