

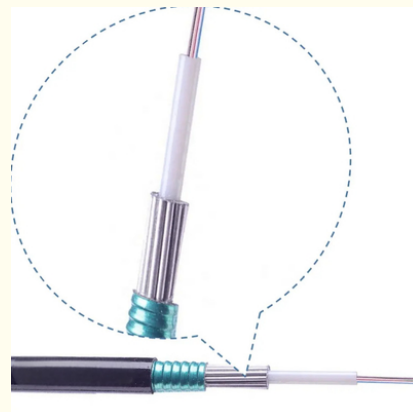


Anti Rodent Fiber Optic Cable Customized GYXTS Armored 6 Core Fiber Optic Cable Armored Optical Fiber Cable Cables Optic Fiber

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: GYXTS-12B1.3
- Minimum Order Quantity: 2km
- Price: negotiable
- Packaging Details: Wooden Spool /drum
- Delivery Time: 5-25days
- Payment Terms: 30%TT as deposit,70%Balance before shipping.
- Supply Ability: 100km



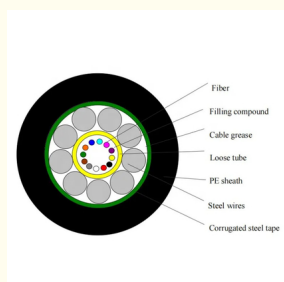
Product Specification

- Item No.: GYXTS-12B1.3
- Armored Type: Steel Tape
- Strength Member: Steel Wire Surround
- Jacket Material: PE
- Application: Pipeline
- Warranty Period: 25 Years
- Highlight: GYXTS Armored Fiber Optic Cable, Customized Cheap Fiber Optic Cable, Armored 6 Core Fiber Optic Cable

Structural Diagram



More Images



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

Product Description

Anti Rodent Fiber Optic Cable Customized Cheap GYXTS Armored 6 Core Fiber Optic Cable Armored Optical Fiber Cable Cables Optic Fiber

Uni-Tube Steel Wires And Steel Tape Double Armored Optical Cable GYXTS.

Optical fibers are housed in a loose tube that is made of high-modulus plastic and filled with tube filling compound. The tube is armored with a layer of 10 or 12 steel wires and corrugated steel tape, double armored, then a PE sheath is extruded.

Cable materials and size can be customized, OEM and ODM are welcome.



Fiber count	Nominal Diameter (mm)	Nominal Weight (kg/km)	Max fiber Per tube	tube Diameter (mm)	Allowable Tensile load Long/short (N)	Allowable Crush resistance Long/short (N/10cm)
2-6	6.8	60	2-6	2.5	1000/600	600/300
8-12	7.3	70	8-12	3.0	1000/600	600/300
14-24	7.8	83	14-23	3.6	1000/600	600/300
> 24	Available upon customer' s request					

Applications

Telecommunications Networks: Ideal for backbone networks, metropolitan area networks (MAN), and access networks.

Industrial Cabling: Suitable for factories, mines, and other harsh environments.

Railway and Highway Communication Systems: Ensures reliable communication over long distances.

Underground Duct Installations: Resistant to rodent damage and external pressure, perfect for subterranean environments.

Technical Specifications

Why Choose Our Optical Cable?

Manufacturing Excellence: High-tech enterprise with factory-direct quality assurance.

A-Grade Fiber: Ensures superior performance and low signal attenuation.

PE Sheath: Provides robust environmental protection and durability.

Custom Solutions: Flexible customization to meet your specific needs.

Global Service: Reliable partner for fiber optic communication solutions worldwide.



1



**New high quality raw material
PE compound AT compound
flame retardant material**



2

**Special ointment in loose
sleeve tube for critical
protection of optical fiber**



3

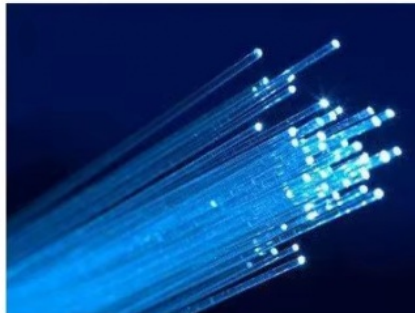


**Fine round steel wire armor ensures
the tensile strength of the optical
cable and enhances the service life.**



4

**Standard high-quality optical
fiber, supports optical fiber
personalized, single-mode
multi-mode combination
required production**



5



**Real-time process operation board
to improve production efficiency
and ensure product quality.**



6

**Cable wire, standard wire
3000m / each, different
meters can be personalized
according to customer
requirements**





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