



GYTZA53 Double Armored Direct Buried Fiber Optic Cable 25 Year Warranty

Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: GYTZA53
- 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

- Waterproof: Yes
- Armored Type: Double Armored
- Jacket Material: LZSH
- Installation Method: Direct Buried
- Armored: Aluminum And Steel
- WARRANTY: 25 Years
- Highlight: **Fiber Optic Directly Buried Cable,
Directly Buried Cable GYTZA53,
Directly Buried Cable GYTA53**



More Images



Product Description

Fiber Optic Directly Buried Cable Outdoor GYTZA53 GYTA53

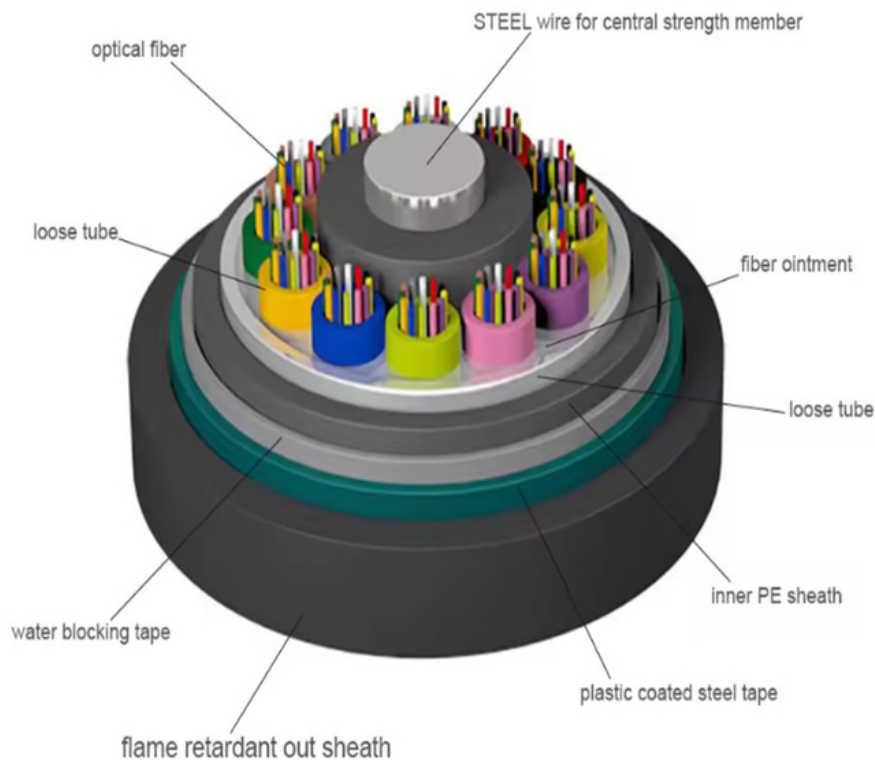
Product Specifications

Attribute	Value
Waterproof	Yes
Armored Type	Double Armored
Jacket Material	LZSH
Installation Method	Direct Buried
Armored	Aluminum and Steel
WARRANTY	25 Years

Product Description

- Uniquely formulated for a concentrated cable structure, withstanding mechanical pressures like expansion and contraction.
- The loose tube offers outstanding hydrolysis resistance and high durability, entirely protecting the fiber optic core.
- Enveloped with a non-creasing, double-sided plastic-coated steel belt and sheathed in HDPE, suitable for subterranean laying.
- The top PA12 nylon layer defends against the destructive actions of insects and rodents, ensuring the cable's security in various applications.
- Full core filling is applied to preserve the cable's waterproof integrity upon burial.





GYTZA53 flame retardant optic fiber cable

Key Features

- Exhibits excellent mechanical and thermal properties
- The loose tube's material inherently possesses superior hydrolysis resistance and robust strength
- The tube is infused with a proprietary lubricant to safeguard the fiber
- The cable's compact structure is meticulously designed to avert casing shrinkage

Technical Parameters

Fiber count	Structure	Fibers per tube	Loose tube diameter(mm)	CSM diameter/pad diamete (mm)	Thickness of inner jacket (mm)
4	1+6	4	1.7+0.1	1.8 /1.8	0.9 ± 0.1
6	1+6	6	1.7+0.1	1.8 /1.8	0.9 ± 0.1

Our Manufacturing Facility

NEWS AND FIBER OPTICAL CABLE SOLUTION

FREE SAMPLES
ONE-STOP SHOP

PROFESSIONAL PERSISTENCE

OEM FOR WELL-KNOW BRANDS

SUPPLIER FORTUNE 500 COMPANYS

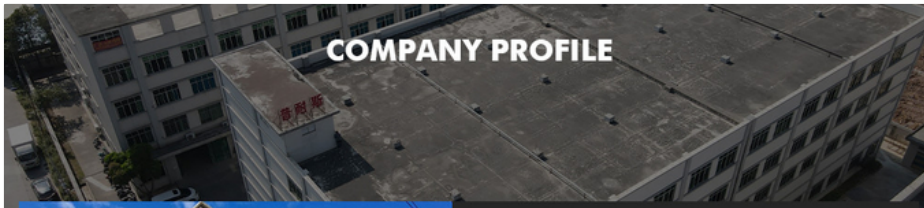
Experiences
12

Sold to Countries
90+

Cooperative Suppliers
120+

Response Time
≤ 2h

On-time Delivery Rate
99%



COMPANY PROFILE



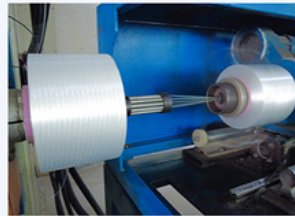
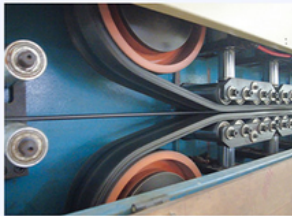
ABOUT FIBER

Guangzhou fiber cablepls co.,ltd

Fiber cablepls is one of the high-tech fiber optic cable factories in China that can produce the most complete series of fiber optic cables, equipped with the most advanced fiber optic cable manufacturing, and have the most advanced fiber optic connector production and testing equipment in China.

The factory has obtained SGS ISO9001-2015, ISO14001-2004 and GB/T28001-2001 successively obtained international system certification.

Over the past 12 years, we have provided optical cable products and comprehensive solutions to more than 90 countries and regions around the world, and have received unanimous praise from customers. such as foreign telecom departments of the United States, Mexico Telecom, Thailand Telecom, Philippines Telecom, etc.; domestic customers include: China Mobile, the General Administration of Radio, Film and Television, Lenovo, and many other large national enterprises.



OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM



▲ Color Coating



▲ Color Fiber Testing



▲ Fiber to Loose Tube



▲ Stranded Loose Tube



▲ PE Sheath Coated



▲ Finished Cable Testing



HOT-SALE PRODUCT



CERTIFICATES



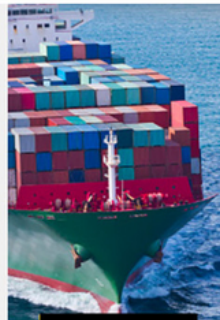
TRANSPORT&PAY



Air Freight



Land Transportation



Shipping



Delivery



And More.....



SHIPMENT



PACKAGING



TRUCK LOADING



GOODS RECEIPT

How to Place an OEM or Customized Order

1. Send your purchase intention to our email: cotton@fibercablepuls.com
2. Our sales team will contact you to confirm the product specification, packaging, printing, quantity, and other specific information
3. Sign the contract or Proforma Invoice
4. After receiving your deposit, we will start to arrange the production
5. 2 weeks before the completion of production, we will notify you to start contacting shipping



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