



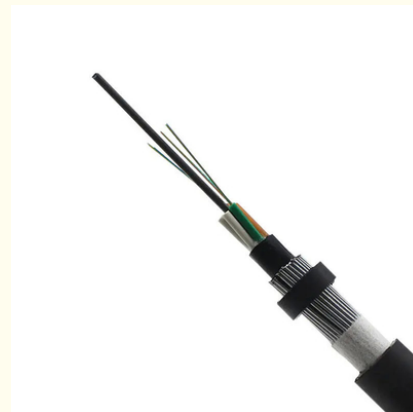
GYTA33 Anti Rodent Fiber Optic Cable 2-72 Cores Underwater

Our Product Introduction

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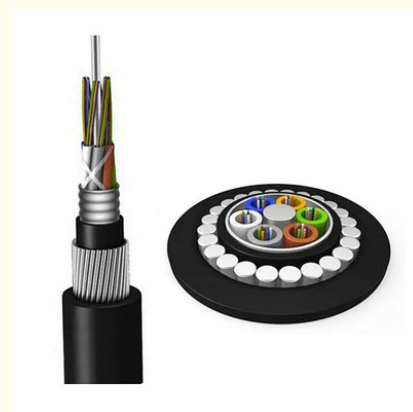
Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD
- Certification: ISO/CE/ROSH
- Model Number: GYTA33-48B1.3
- 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: GYFTY33-24B1.3/12B1.3
- Rodent Protection: Steel Wires Around
- Jacket Color: Black PE
- Fiber Type: G.652D
- Application: Underwater Display
- Armored: Steel Wires Around
- Highlight: **GYTA33 Anti Rodent Fiber Optic Cable,
Underwater Anti Rodent Fiber Optic Cable**



More Images



Product Description

Anti Rodent Fiber Optic Cable GYTA33 Underwater Optical Fiber Cable (2-72 Cores)

Product Specifications

Item No	GYFTY33-24B1.3/12B1.3
Rodent Protection	Steel wires around
Jacket Color	Black PE
Fiber Type	G.652D
Application	Underwater display
Armored	Steel wires around

Product Description

The underwater fiber cable GYTA33 (2-72 fibers) features a central steel strength member, jelly filling, loose tube fiber containment with PP filler (when required), water blocking jelly, copolymer coated aluminum tape, PE inner sheath, and steel wire armor with PE outer sheath. Utilizes G652D single-mode fiber with customizable specifications available upon request.

Key Features

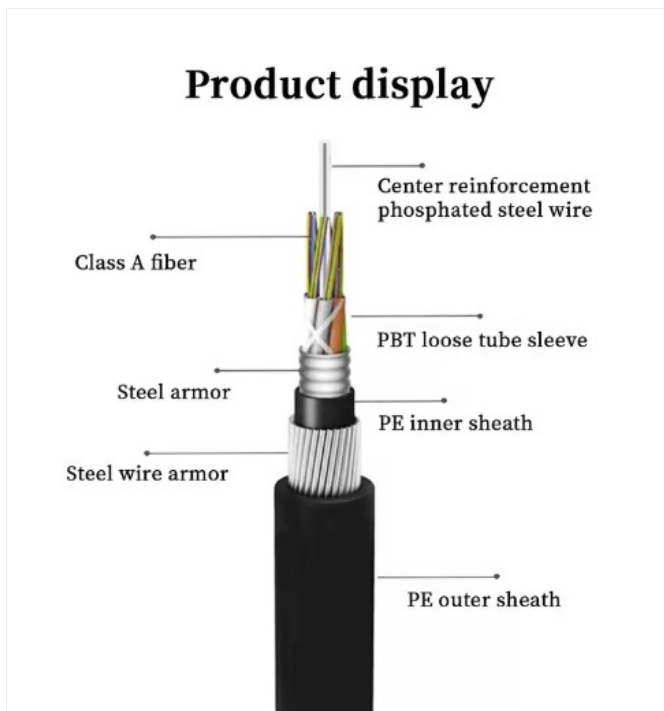
- Low attenuation and dispersion for superior signal quality
- Precision-engineered design with controlled excess length for optimal mechanical and environmental performance
- Steel wire armor and dual sheath provide exceptional resistance to tensile stress, side pressure, moisture, and animal damage
- LSZH flame-retardant sheath material available in GYTZA33 model

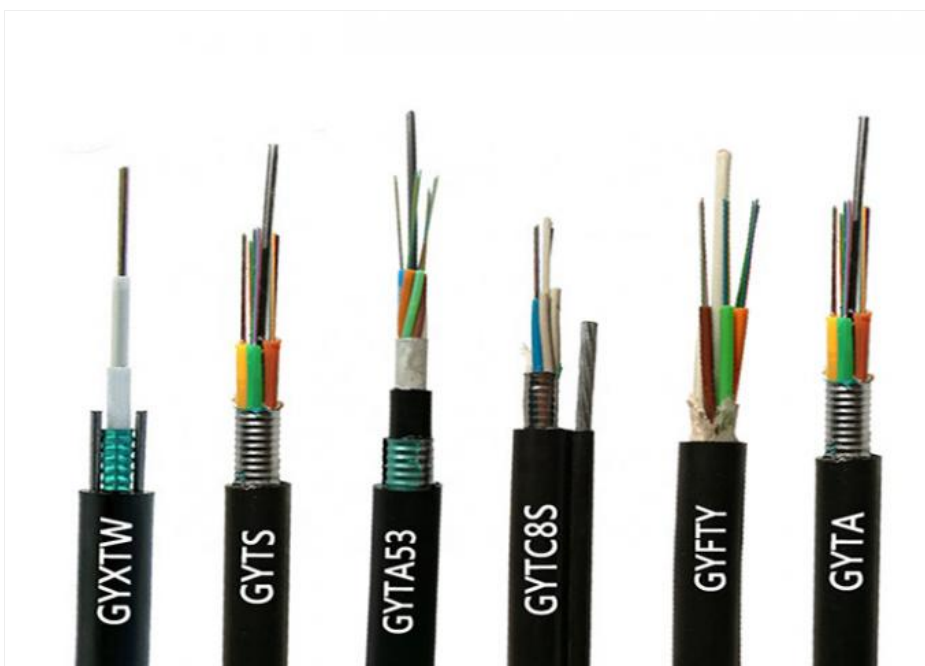
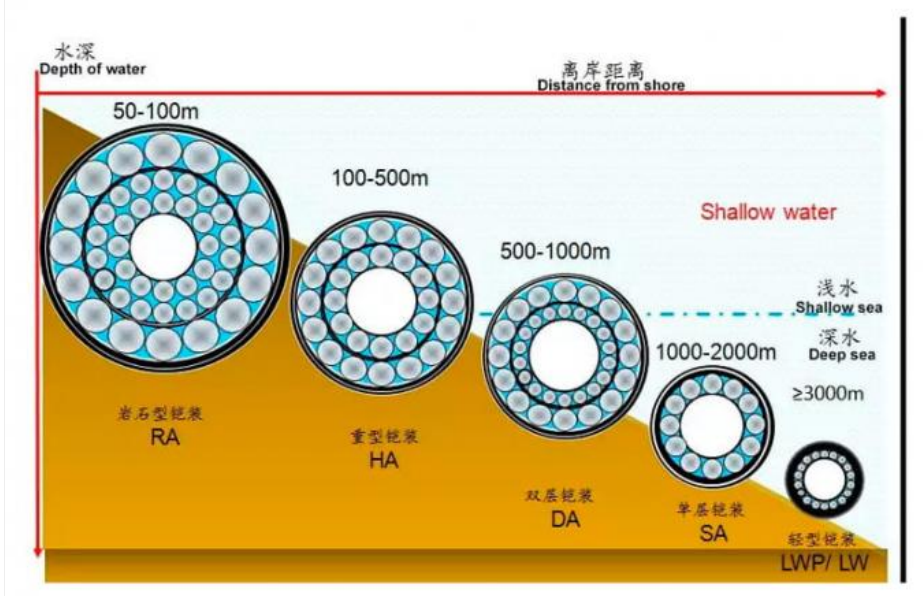
Applications

Laying Methods: Direct buried & underwater installation

Usage Scenarios: Long-distance communication, local trunk lines, CATV & computer network systems

Product Images





Technical Specifications

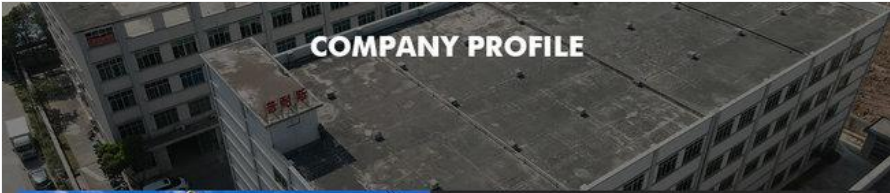
Cable Data

Fiber Count	Structure	Diameter (mm)	Weight (kg/km)	Tensile (N) Long/Short term	Crush (N) Long/Short term	Bending Radius (mm) Static/Dynamic
2-30	1+5	12.8	268	4000/10000	3000/5000	12.5D/25D
32-36	1+6	13.2	287	4000/10000	3000/5000	12.5D/25D
38-60	1+5	13.9	318	4000/10000	3000/5000	12.5D/25D
62-72	1+6	14.2	334	4000/10000	3000/5000	12.5D/25D

Fiber Parameters (G.652D)

No.	Items	Unit	Specification
1	Mode Field Diameter (1310nm/1550nm)	μm	9.2±0.4 / 10.4±0.8
2	Cladding Diameter	μm	125.0±1.0
3	Cladding Non-Circularity	%	≤1.0
4	Core-Cladding Concentricity Error	μm	≤0.5
5	Coating Diameter	μm	245±5

Supplier Profile



COMPANY PROFILE



ABOUT FIBER
Guangzhou fiber cablepuls co.,ltd

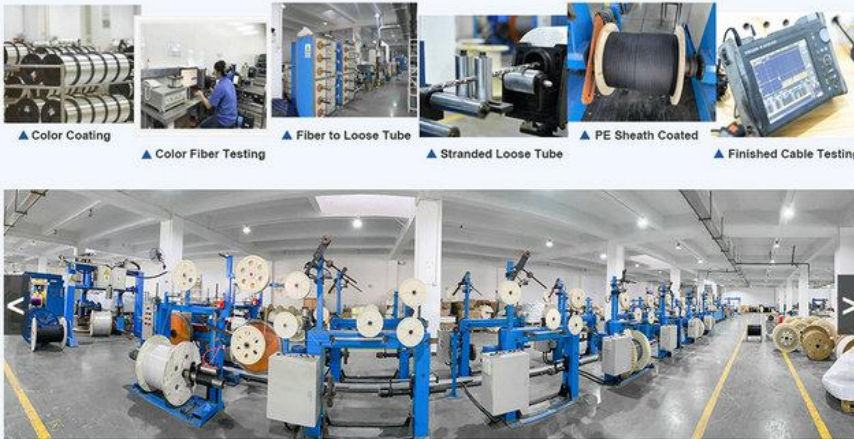
Fiber cablepuls is one of the high-tech fiber optic cable factories in China that can produce the most complete series of fiber optic cables, equipped with the most advanced fiber optic cable manufacturing, and have the most advanced fiber optic connector production and testing equipment in China.

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



Custom Order Process

1. Send purchase requirements to cotton@fibercablepuls.com
2. Our sales team will confirm product specifications, packaging, quantity, and other details
3. Sign contract or Proforma Invoice
4. Production begins after deposit receipt
5. Shipping coordination starts 2 weeks before production completion



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