



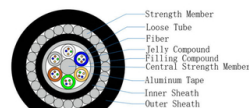
Double Armored Anti Rodent Fiber Optic Cable G652D GYTA33 SM 96 144 288 Cores

Our Product Introduction

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

Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: GYTA33-24B1.3
- 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

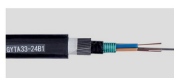


Product Specification

- Item No.: GYTA33-24B1.3
- Jacket Color: Black
- Jacket Material: Polyethylene
- Fiber Type: G.652D
- Armored Type: Steel Tape/Aluminum
- Application: Outdoor Duct Installation
- Installation Method: UNDER WATER
- Fiber Count: 2-288
- Rodent Protection: Anti-rodent Tape/Steel Wires
- Highlight: Anti Rodent Fiber Optic Cable G652D, Double Armored Anti Rodent Cable, Fiber Optic Cable 96 Cores



More Images

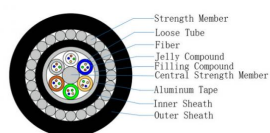


Product Description

Anti-Rodent Fiber Optic Cable Direct Bury GYTA33 Fiber Cable Double Armored SM 96 144 288 Cores

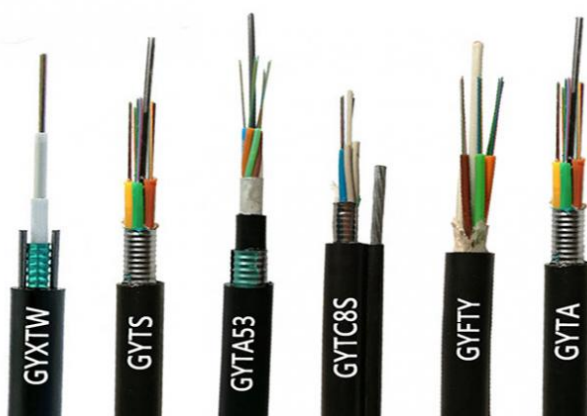
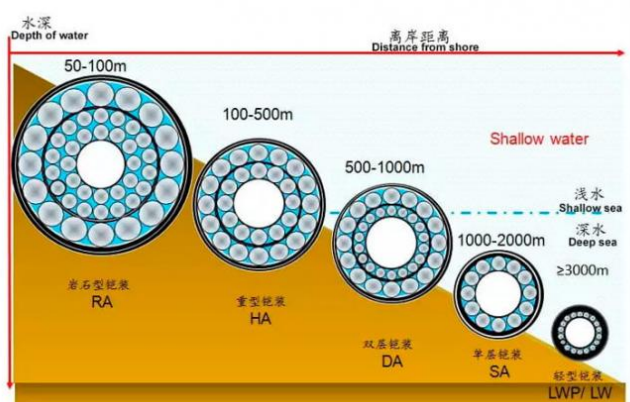
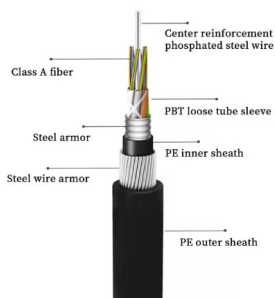
GYTA33 optical cable is a kind of optical cable for underwater use. The steel wire armor is suitable for laying in harsh environments. GYTA33 armored fiber optical cable can also be directly buried underground. GYTA33 fiber optic cable adopts loose tube technology, which makes the fiber have good secondary performance. The excess length and allow the fibers to move freely in the tube. These properties keep the fiber stress-free when the cable is subjected to longitudinal stress.

Our Product Introduction



GYTA33 Cable Place Order Information

Product display



CABLE DATA

fiber count	cable diameter	cable weight
2-30	12.8	268
32-36	13.2	287
38-60	13.9	318
62-72	14.2	334
74-84	15.1	363
86-96	15.8	387
98-108	16.6	437
110-120	17.2	465
122-132	18.3	558
134-144	18.9	583
146-216	18.4	503
218-288	20.5	600

Fiber Parameters

No.	Items	Unit	Specification
1	Mode Field Diameter	1310nm 1550nm	μm 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
6	Coating Non-Circularity	%	≤6.0
7	Cladding-Coating Concentricity Error	μm	≤12.0
8	Cable Cutoff Wavelength	nm	$\lambda_{cc} \leq 1260$
9	Attenuation(max.)	1310nm	dB/km ≤0.35
		1550nm	dB/km ≤0.21
		1380nm	dB/km ≤0.35
		1625nm	dB/km ≤0.24
10	Attenuation and wavelength	1310nm 1285-1330nm	dB/km ≤0.04
		1550nm 1525-1575nm	dB/km ≤0.03
		1550nm 1480-1580nm	dB/km ≤0.05
11	Dispersion	1288-1339nm	ps/(nm.km) ≥-3.5, ≤3.5
		1271-1360nm	ps/(nm.km) ≥-5.3, ≤5.3
		1480-1580nm	ps/(nm.km) ≤20
		1550nm	ps/(nm.km) ≤18
12	Zero dispersion wavelength	Nm	1300-1324
13	Zero dispersion slope	ps/(nm ² ·km)	≤0.092
14	Typical value	ps/(nm ² ·km)	0.04
15	Largest individual fiber	Ps/√ km	0.2
16	Link design values	Ps/√ km	0.1
17	Two way average	1310nm-1550	≤0.01dB

Application range of GYTA33 fiber optical cable

I Direct bury laying in areas with high tensile strength requirements such as mountains and hills

II Underwater laying with stable riverbed and beach and low flow velocity

III Long distance wide area network

IV Access Network of Wireless Communication System

IV Data communication networks such as local area network and metropolitan area network

ICATV network



Production 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.



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OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM



How do I 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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