GYFXTY outdoor fiber optica cable cable G652D non- metallic FRP strength member

Basic Information

Place of Origin: GUANGZHOU/CHINABrand Name: PUNAISGD/CABLEPULS

Certification: ISO/CE/ROSH
Model Number: GYFXTY
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

Transport Package: Wooden Drum
Fiber Counts: 2-24 Cores
Sheath Material: PE/LZSH
Strength Member: FRP
Outer Sheath Color: BLACK

• Laying Method: Overhead, Pipeline

 Highlight: g652d duct fiber optic cable, g652d outdoor fiber optic cable,

frp duct fiber optic cable



More Images



GYFXTY Fiber Cable

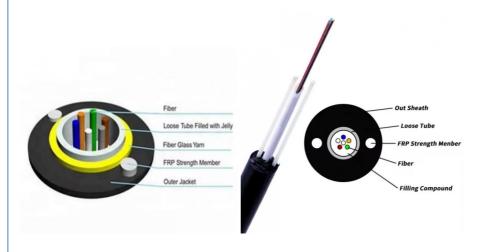
For outdoor applications, we provide drop cables that incorporate FRP rods for strength and are offered in fiber counts from 2 to 12. These cables strictly follow the ITU-T G.652D standard and are in full compliance with the IEC specifications.

APPLICATIONS

- 1. Equipped with a special low-bend-sensitivity fiber for enhanced bandwidth and transmission capabilities, these cables include two parallel steel wire or FRP strength members for robust crush resistance to shield the fiber.
- 2. The design is uncomplicated, the weight is minimal, and the usability is high.
- 3. The new flute design allows for easy stripping and splicing, reducing the complexity of installation and maintenance.
- 4. The sheath is characterized by low smoke emission, is halogen-free, and possesses flame retardant properties



Product Details



FEATURE

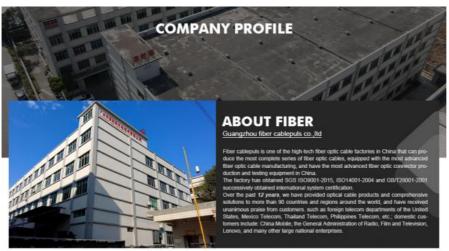
- $\cdot \, \text{Special low-bend-sensitivity fiber provides high bandwidth and excellent communication} \\$ transmission property
- · Two parallel steel wire/FRP strength members ensure good performance of crush resistance to protect fiber
- · Simple structure, light weight and high practicability
 · Novel flute design, easily strip and splice, simplify the installation and maintenance
- · Low smoke, zero halogen and flame retardant sheath

Product Paramenters

Fiber count	Nomina I Diamet er(mm)	Nominal Weight	Allowable Tensile Load (kg/mm)		Allowable Crush Resistance(N/10 0mm)		Aerial install span with 1%sag		
			Short Term		Short Term	Long Term	NESC Light	NESC Medium	NESC Heavy
2~12	6.5	35	1000	400	1000	300	80meters	50meters	30meter s
14-24	7.0	40	1200	500	1000	300	70meters	40meters	20meter

Learn more about our factory













OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM





HOT-SALE PRODUCT







FAQ

1. Why choose us?

We are manufacturer, Located in Guangzhou, China, started from 2011, sell to Domestic Market (100.00%). There are total about 11-50 people in our factory.

2. how can we guarantee quality?

Always a pre-production sample before mass production; Always final Inspection before shipment;

3.Can you send products to my country?

Sure, we can. If you do not have your own ship forwarder, we can help you.

4. Can you do OEM for me?

We accept all OEM orders, just contact us and give me your design we will offer you a reasonable price and make samples for you.

5. what services can we provide?

Accepted Delivery Terms: FOB,CIF,EXW
Accepted Payment Currency:USD,EUR,JPY,CAD,AUD,HKD,GBP,CNY,CHF;
Accepted Payment Type: T/T,L/C,D/P D/A,PayPal,Western Union,Escrow;
Language Spoken:English,Chinese

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