

# GCYFY fiber optic cable pe material out sheath single mode fiber for communication

#### **Basic Information**

. Place of Origin: **GUANGZHOU/CHINA** . Brand Name: PUNAISGD/CABLEPULS

ISO/CE/ROSH · Certification: **GCYFY** Model Number:

• 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

100km • Supply Ability:



## **Product Specification**

**GCYFY** Model: Jacket: PΕ • Fibers: G652D

· Application: Telecomunication · Color: Blcack Or Customized

Duct /aerial • Use:

• Highlight: gcyfy fiber optic cable, gcyfy fiber drop cable,

g652d fiber drop cable



## More Images

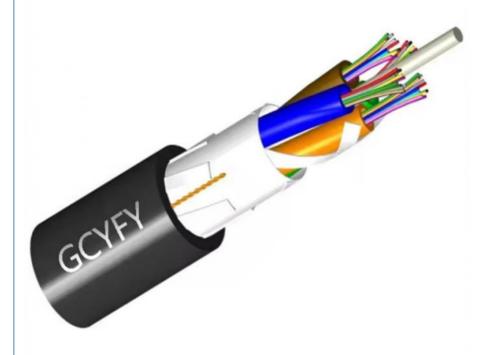


Our Product Introduction

## **GCYFY Outdoor Fiber Optic Cable**

#### **Products Description**

GCYFY features an uncomplicated structure, utilizing Fiber Reinforced Polymer (FRP) as its primary reinforcement, which possesses a notably high modulus. The smaller outer casing is made of Polybutylene Terephthalate (PBT) material, and the stranding technique is applied to coil the casing or filler strip around the FRP, forming the cable's core, followed by the application of a protective sheath.



#### **Product Details**

#### Features:

- 1. The cable's design, being non-metallic, successfully prevents radio-frequency and electromagnetic interference.
- 2. The cable structure is compact and specifically designed to prevent the tube from retracting.
- ${\it 3.} The \ cable's \ tensile \ strength \ is \ enhanced \ by \ the \ inclusion \ of \ an \ Aramid \ reinforcing \ element.$
- 4.The loose tube is filled with a special grease to ensure the waterproof performance of the optical cable.
- 5. The cable is known for its good softness.



Model:GCYFY

Fiber Counts:48 Cores/customized

Fiber Type:G652D/G657A1 Structure: Loose tube Stranded

Jacket material:HDPECable Length:1km~5km/roll Operation Temperature:-40°C~+70°C

#### **Product Paramenters**

Core s	Cores/ tube	FRP diameter (mm)	Sheath thickness (mm)	Approx. overall diameter (mm)	Approx.weight (kg/km)
12	12	1.2	0.5±0. 1	5.6	24
24	12	1.2	0.5±0. 1	5.6	24
48	12	1.2	0.5±0. 1	5.6	24
72	12	1.2	0.5±0. 1	5.6	24
96	12	2.3	0.5±0. 1	6.8	38

## Learn more about our products and factory















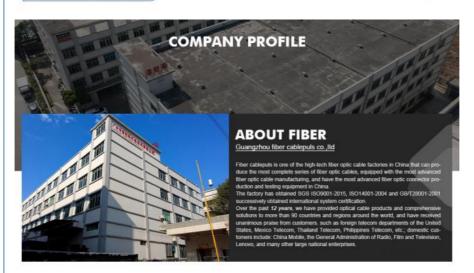


90+

120+

≤ 2h

99%











#### **OUR PRODUCTION CAPACITY AND QUALITY CONTROL SYSTEM**





## **HOT-SALE PRODUCT**















And More....



















SHIPMENT

PACKAGING TRUCK LOADING

**GOODS RECEIPT** 

#### **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

# guangzhou fiber cablepuls co ltd

+8613687956390

cotton@fibercablepuls.com

fiberoptical-cables.com

925-926, Building B1, No. 2 Chuanghui Avenue, Yonghe Yushan InternationalGuangzhou city,Guangdong province,China