Basic Information

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

· Certification: ISO/CE/ROSH

Model Number: GYFXTY-8b1.3/12B1.3

• Minimum Order Quantity: 2km

• Price: negotiable

· Packaging Details: Wooden Spool /drum

• Delivery Time: 5-25days

Payment Terms: 30%TT as deposit,70%Balance before

shipping.

100km • Supply Ability:



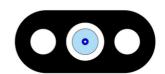
Product Specification

• Item No: GYFXTY-8B1.3/1.2b1.3

• Structure: Central Tube • Strength Member: FRP*0.7mm 2pcs Unarmored • Armor: • Outer Jacket Material: PE(Black) Wooden Drum · Packing: More Than 20 Years . Lift Time:

. Highlight: Outdoor Fiber Optic Cable GYFXY,

Unitube Fiber Optic Cable, Non Metallic Fiber Optic Cable



More Images



Our Product Introduction

Outdoor Fiber Optic Cable GYFXY 1-24 Core Unitube Fiber Optic Cable Non Metallic Non Armored Cable

Product Specifications

Attribute	Value
Item No	GYFXTY-8B1.3/1.2b1.3
Structure	Central Tube
Strength Member	FRP*0.7mm 2pcs
Armor	Unarmored
Outer Jacket Material	PE (Black)
Packing	Wooden Drum
Lift Time	More Than 20 years

Product Description

Outdoor Fiber Optic Cable GYFXY 1-24 Core Unitube Fiber Optic Cable is a non-metallic, non-armored solution designed for reliable outdoor applications.

Key Features

Accurate process control ensures superior mechanical and temperature performance

Excellent crush resistance and flexibility

Compact size and lightweight design for bulk data transmission

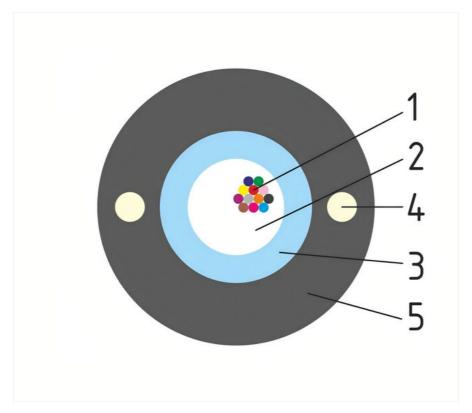
Cost-effective solution reducing procurement and construction expenses

Ideal for horizontal and vertical cabling in wireless base stations and FTTH applications

Applications

GYFXY fiber optic cable is engineered for backbone networks, metropolitan area networks, long-distance trunk transmissions, and local network systems in high-voltage areas. Suitable for both pipeline and overhead installation.

Cable Design



Optical fibers compliant with ITU-T G.652 D / G.657A1 standards

Core filling with thixotropic gel for protection

Central tube made of polyethyleneterphtalat (PBT)

Strength member: two fiber reinforced plastics placed longitudinally

Outer sheath of high-density polyethylene (HDPE)

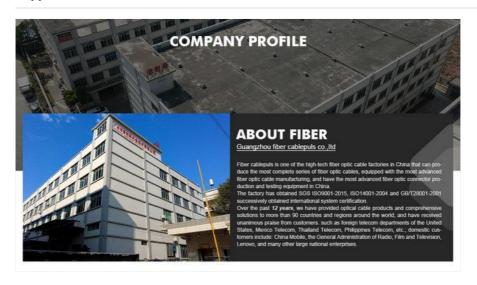


Technical Specifications

Cable Type	Fiber Count	Cable Diameter (mm)	Cable Weight (kg/km)	Tensile Strength long/short term (N)	Crush Resistance long/short term (N)	Bending Radius Static/Dynamic (mm)
GYFX Y	2-12	5.5/6.0	55	600/1500	300/1000	10D/20D
GYFX Y	2-12	6.5/7.0	60	600/1500	300/1000	10D/20D



Supplier Profile





Custom Order Process

Send your purchase requirements to ${\color{blue} \textbf{cotton}} @ {\color{blue} \textbf{fibercable puls.com}}$

Our sales team will confirm product specifications, packaging, quantity, and other details

Sign the contract or Proforma Invoice

Production begins after receiving your deposit

Shipping arrangements begin 2 weeks before production completion





cotton@fibercablepuls.com



fiberoptical-cables.com

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