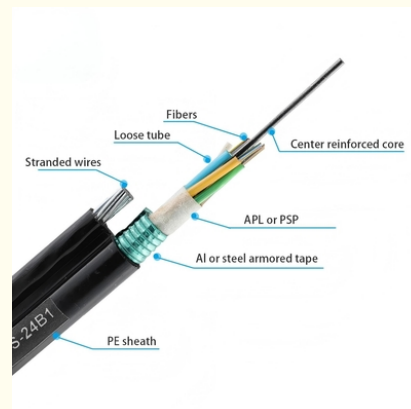




GYTC8S Aerial Figure 8 Fiber Optic Cable G652D Overhead

Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD
- Certification: ISO/CE/ROSH
- Model Number: gyt8s-368B1.3
- 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.
- Supply Ability: 100km



Product Specification

- Item NO.: Gyt8s-36b1.3
- TYPE: FIG.8 Shape
- Loose Tube Material: PBT
- Strength Member: FRP& STEEL WIRES
- Application: OVERHEAD
- Fiber: G652D
- Highlight: GYT8S Self-support Fiber Optic Cable,
Self-support Fiber Optic Cable,
GYTC8S Fiber Optic Cable



Product Description

Aerial Figure 8 Fiber Optic Cable Self-support Fiber Optic Cable GYTC8S

Product Specifications

Attribute	Value
Item NO.	gytc8s-36b1.3
TYPE	FIG.8 shape
Loose Tube Material	PBT
Strength member	FRP & STEEL WIRES
Application	OVERHEAD
Fiber	G652D

Product Description

The GYTC8S Aerial Figure 8 Self-support Fiber Optic Cable features a loose tube design that combines high tensile strength with flexibility in a compact form factor. This cable delivers exceptional optical transmission and physical performance characteristics.

Superior waterproof protection layer

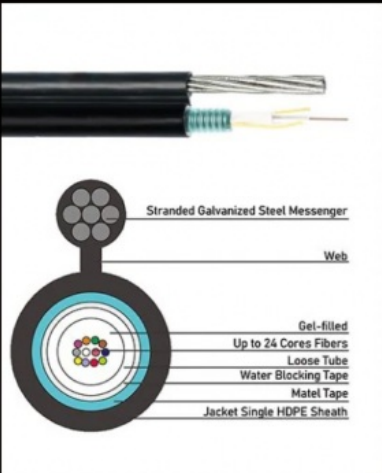
Steel tape armored construction for excellent crush resistance

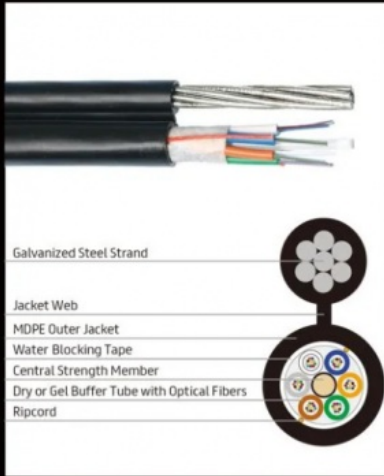
Optimized for overhead installation



Model: GYXTC8Y
Messenger: 1.5mm Standed Galvanized Steel
Messenger for Flexibility
Fiber : Up to 24 cores, Gel filled
Jacket: Single HDPE Sheath
Armor: None
Tension Strength: 1000(Short term)
300(Long term)
Cable Diameter: 5.1*10.2mm
Package: 4km/drum
Weight: 47KG/KM

Model: GYXTC8S
Messenger: 1.5mm Standed Galvanized Steel
Messenger for Flexibility
Fiber : Up to 24 cores, Gel filled
Jacket: Single HDPE Sheath
Armor: Steel Tape
Tension Strength: 1000(Short term)
300(Long term)
Cable Diameter: 7.6*14.5mm
Package: 4km/drum
Weight: 117KG/KM





Model: GYTC8Y
 Messenger: 7*1.0mm Standed Galvanized Steel
 Messenger for Flexibility
 Fiber : Up to 288 cores, Gel filled
 Jacket: Single MDPE Sheath
 Water Block: Water Blocking or Gel-filled
 Armor: None
 Tension Strength: 3000(Short term)
 1000(Long term)
 Cable Diameter: 9.1*16.9mm
 Package: 4km/drum
 Weight: 142KG/KM

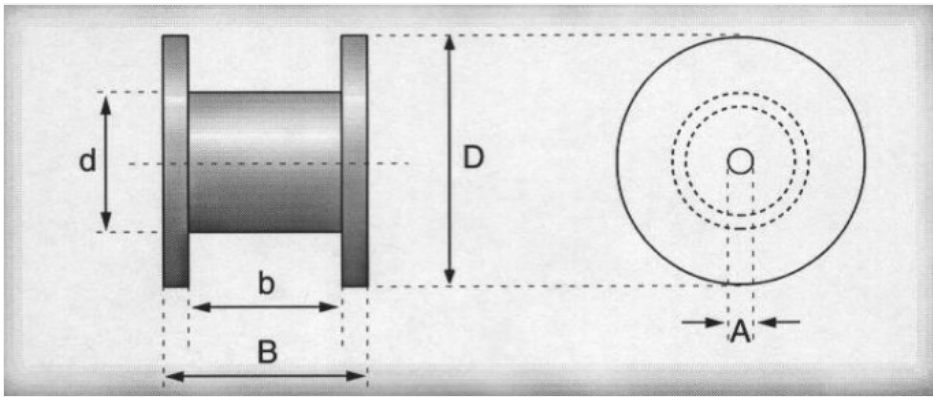
Model: GYTC8S
 Messenger: 7*1.0mm Standed Galvanized Steel
 Messenger for Flexibility
 Fiber : Up to 288 cores, Gel filled
 Jacket: Single MDPE Sheath
 Water Block: Water Blocking or Gel-filled
 Armor: Steel Tape, Thickness 1mm
 Tension Strength: 3000(Short term)
 1000(Long term)
 Cable Diameter: 9.5*17mm
 Package: 4km/drum
 Weight: 156KG/KM



Ordering Information



Fiber count	6 core / 8 core / 12 core
Fiber Type	G652D/G657A1/G657A2
Crush Resistance (Long term)	300 (N/100MM)
Crush Resistance (Short term)	1000 (N/100MM)
Overall Diameter	7.8x4mm
Sheath	PE
Strand Steel wire	7*0.8mm
Sample Status	In stock



Manufacturer Information

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

Send your purchase requirements to cotton@fibercablepuls.com

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

Sign the contract or Proforma Invoice

Production begins after receiving your deposit

We will notify you 2 weeks before production completion to arrange shipping



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