



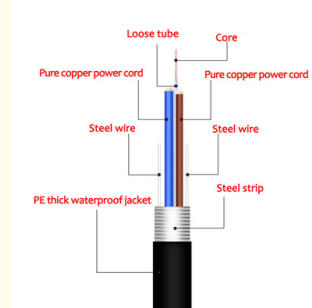
## Direct Buried Composite Fiber Optic Cable Photoelectric 8 Cores 2.5mm Copper

Our Product Introduction

for more products please visit us on [fiberoptical-cables.com](http://fiberoptical-cables.com)

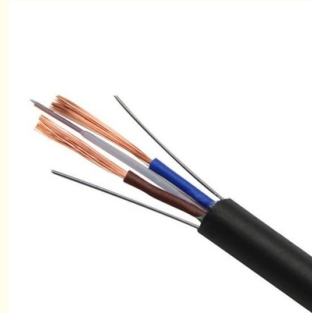
### Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD
- Certification: ISO/CE/ROSH
- Model Number: GYXTW 24b1.3 +RVV
- 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

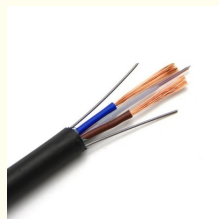


### Product Specification

- ITEM NO.: GYXTW 24B1.3 +RVV
- Cooper Wire: 1.5 Mm<sup>2</sup>/2.5mm<sup>2</sup>
- Jacket Color: Black Or Customized
- Jacket Material: PE/LSZH
- Armored Type: Steel Tape
- Strength Member: Steel Wires
- Highlight: Direct Buried Composite Fiber Optic Cable, Composite Fiber Optic Cable 8 Cores, 2.5mm Copper Fiber Optic Cable



### More Images

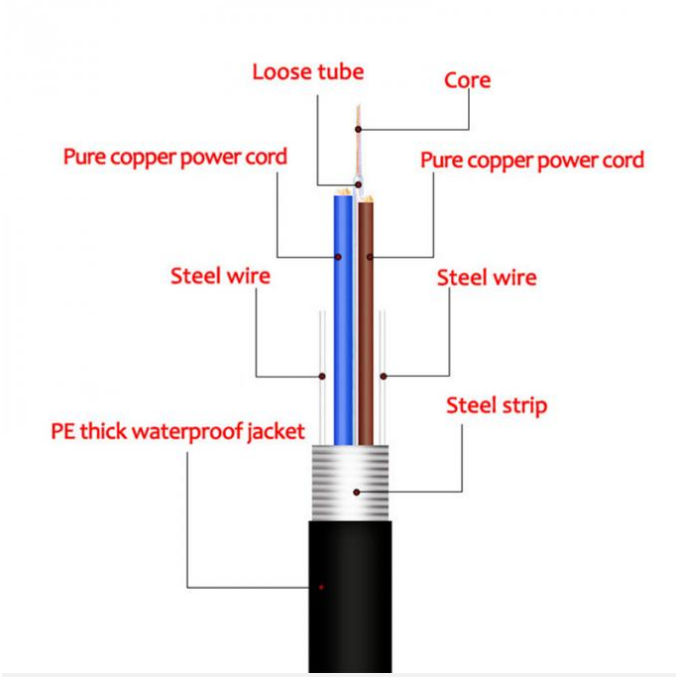
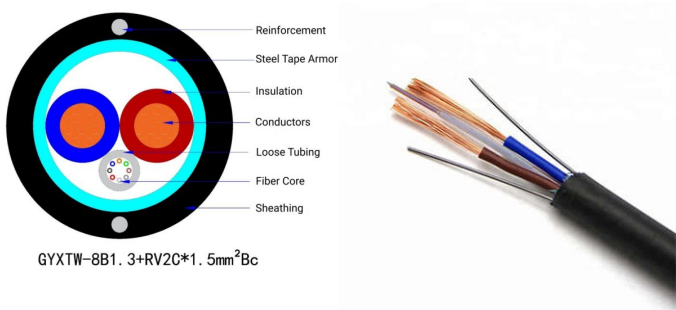
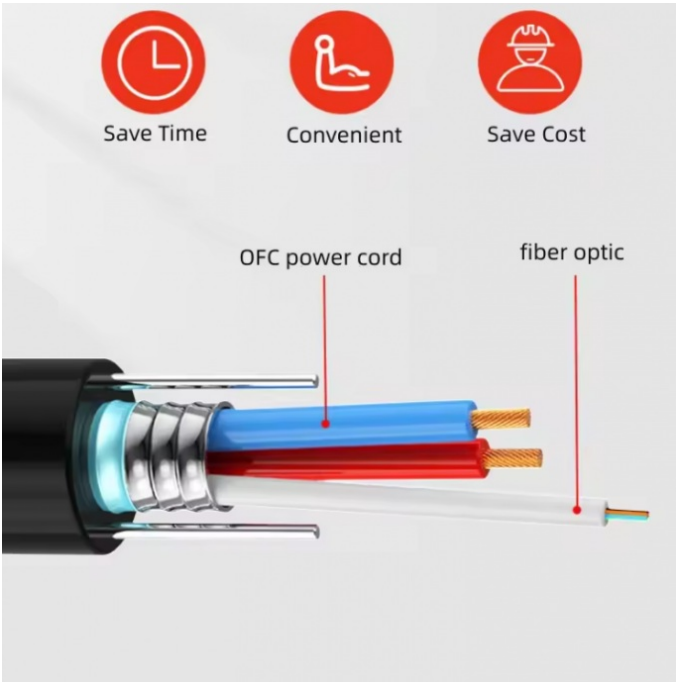


### Product Description

#### Composite Hybrid Optical Fiber Cable Direct Buried Single Mode Photoelectric 8 Cores 2.5mm Cooper Fiber Optic Cable

Has good flexibility and mechanical properties.  
Photoelectric integration, fully saving pipeline resources.  
The cable section and the cable section maintain a relatively independent structure for easy introduction, extraction and connection during installation.  
Consolidate multiple power lines, telephone lines, TV lines, network lines, monitoring lines, data lines, etc., saving costs.  
Large operating temperature range.  
Large construction temperature range.  
The diameter of the cable and the bending radius are small,  
and the colleague-compatible optical signal transmission and power transmission can be freely installed in a small space.

Our Product Introduction

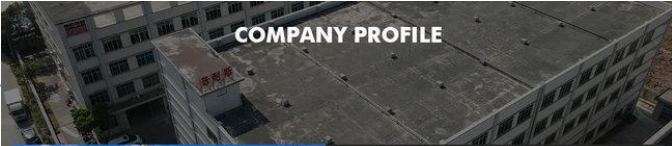


Product Parameters


item						
cooper		RVV2*2.5MM	RVV-4*2.5mm	RVV-6*2.5mm	RVV-8*2.5mm	
weight		347	382	502	628	
fiber count	structure	fibers per tube	loose tube diameter	CONDUCTOR CORSS SECTIONAL AREA	cable diameter	cable weight
2-18	1	2-18	1.8±0.1	1	9.4	92
20-24	1	20-24	1.9±0.1	1	10.4	106

2-18	1	2-18	1.8±0.1	1.5	10.8	119
20-24	1	20-24	1.8±0.1	1.5	11.3	127
Item				Unit	Specification	
Fier Tyoe				G652D	G652D	
Mode filed Diameter			1310nm	μm	9.2±0.4	
			1550nm	μm	10.4±0.8	
Cladding diameter				μm	125.0±0.1	
Cladding non-circularity				%	≤1.0	
Core/cladding concentricity error				μm	≤0.5	
Coating diameter				μm	245±7	
Coating/cladding concentricity error				μm	≤12	
Cable cut-off wavelength				μm	≤1260	
Attenuation Coefficient			1310nm	db/km	≤0.36	
			1550nm	db/km	≤0.22	
Proof stress level				kpsi	≥100	
Note: Other parameters meet standard ITU-T G.652						

## Production Supplier Profile



**COMPANY PROFILE**

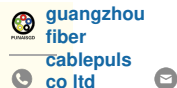


**ABOUT FIBER**  
Guangzhou fiber cablepuls co.,ltd

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 ISO 9000:2015, ISO14001:2004 and GB/T28001:2001 successively obtained international system certification.

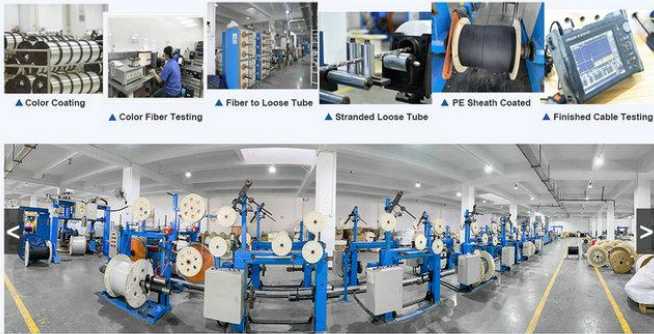
Over the past 12 years, we have provided optical cable products and comprehensive solutions to more than 80 countries and regions around the world, and have received unanimous praise from customers, such as foreign telecom departments of the United States, Mexico Telecom, Thailand Telecom, Philippines 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](mailto: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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