



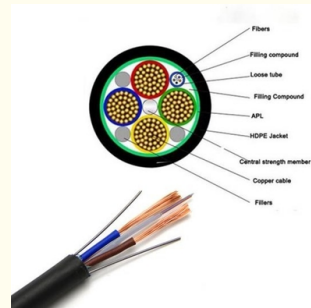
Photoelectric Composite Fiber Optic Cable Direct Buried Single Mode

Our Product Introduction

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Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD
- Certification: ISO/CE/ROSH
- Model Number: GYXTW 8b1.3 +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

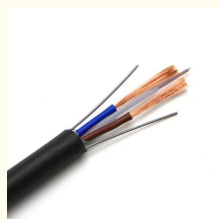


Product Specification

- ITEM NO.: GYXTW 8B1.3 +RVV
- Cooper Wire: 1.5 Mm²/1mm²
- Jacket Color: Black Or Customized
- Jacket Material: PE
- Armored Type: Steel Tape
- Strength Member: Steel Wires
- Highlight: Buried Composite Fiber Optic Cable, Single Mode Composite Fiber Cable, Photoelectric Composite Fiber Cable



More Images



Product Description

Composite Hybrid Optical Fiber Cable Direct Buried Single Mode Photoelectric Composite Fiber Optic Cable

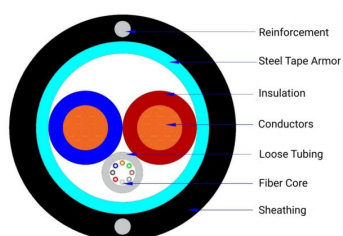
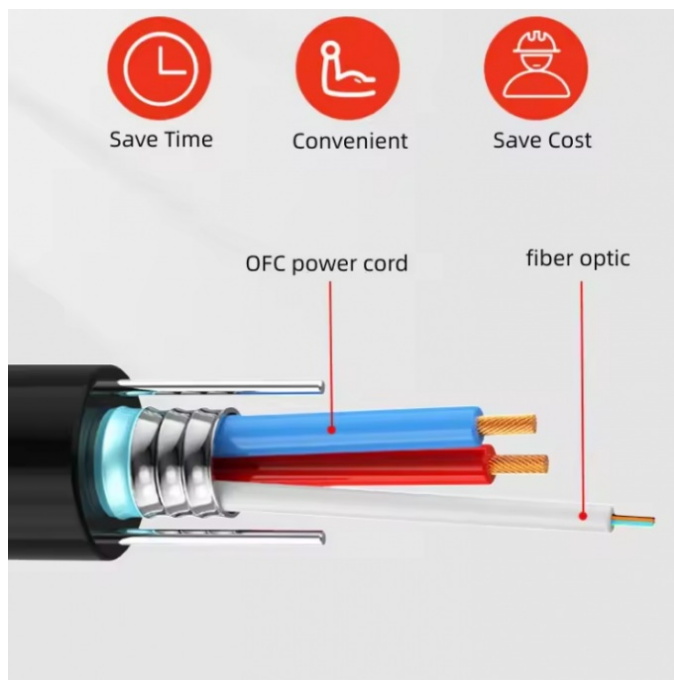
The structure of opts-electric hybrid cable is to insert a 250μm fiber into a loose tube made of high-modulus material, and the loose tube is filled with a waterproof compound.

The center of the cable core is FRP or metal reinforcement (some structures require a layer of PE underlay on the reinforcement).

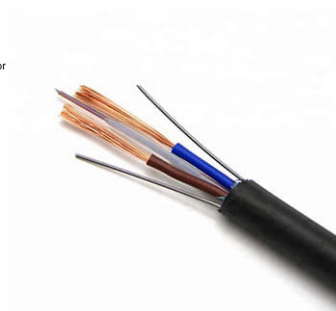
The wire and the loose tube (and the filling rope) are twisted around the central reinforcing core into a compact and round core, and the gap in the core is filled with a water blocking filler.

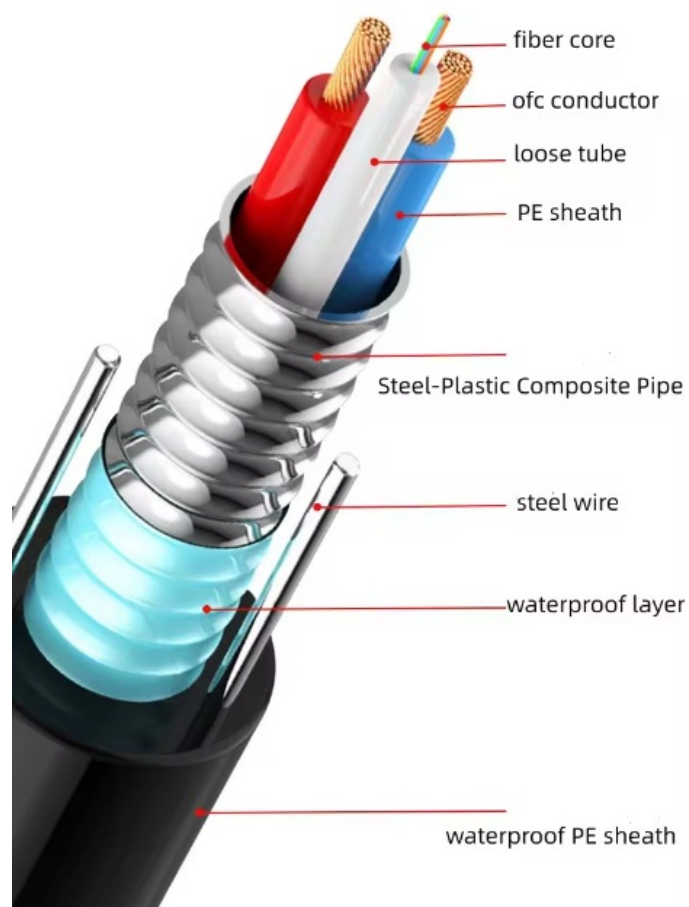
The double-coated plastic strip (PSP) is longitudinally extruded and extruded into a polyethylene or low-smoke halogen-free (LSZH) jacket.

Our Product Introduction



GYXTW-8B1. 3+RV2C*1. 5mm²Bc





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

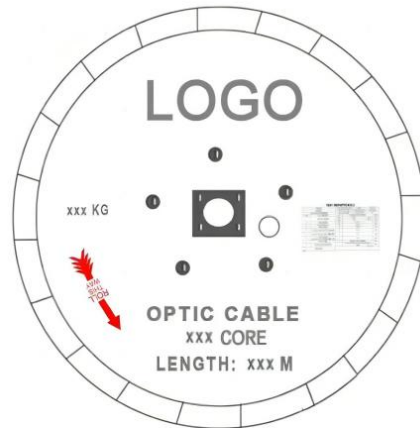
Cable Marking&Fibers Colors

COMPANY Fiber cable name N*cores G.652D 2024 XXXXm

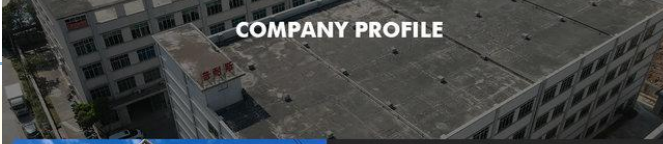
*The marking is printed every 1 meter;

**"G.652D" means ITU-T Rec. Low Water Peak (LWP) G.652 single mode optical fiber..


Also can according to client cable marking.



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 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.



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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
- 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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