



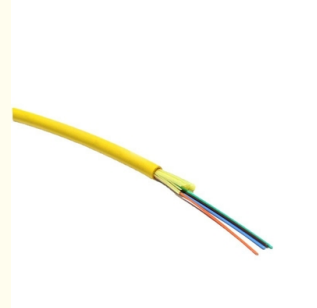
## Gjfv / Gjfh Indoor FTTH Cable Mini Single Mode Multi Mode 2 4 6 8 12 24 Core

Our Product Introduction

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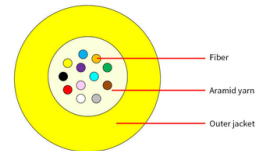
### Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAI SGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: GJFV/GJFH
- Minimum Order Quantity: 2km
- Packaging Details: Wooden Spool /drum
- Delivery Time: 5-25days
- Payment Terms: 30%TT as deposit,70%Balance before shipping.
- Supply Ability: 100km

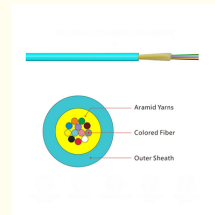
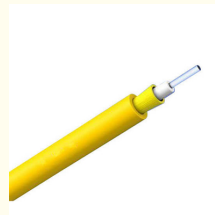
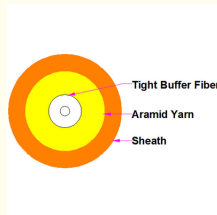
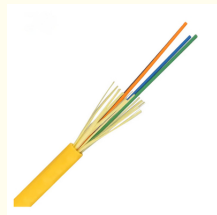


### Product Specification

- Fiber Count: 2-24
- Warranty Period: 25 Years
- Jacket Color: YELLOW/ORANGE/AQUA
- Temperature Range: -40°C To +70°C
- Fiber Type: Single-mode
- Inner Sheath Material: PVC/LSZH
- Installation Method: Indoor
- Strength Member Material: Aramid Yarn
- Cable Diameter: 3.5mm
- Highlight: Gjfh Indoor FTTH Cable,  
Gjfv Indoor FTTH Cable,  
Indoor FTTH Cable 24 Core



### More Images



### Product Description

#### Gjfv /Gjfh Indoor FTTH Cables Mini Single Mode Multi Model 2 4 6 8 12 24 Core Fiber Optic Cable

GJFV cable structure is a multi-strand aramid fibers, which reinforce the surface of 250 um optical fibers. The fibers and aramid fibers are twisted together and then extruded into PVC or low smoke halogen-free flame retardant jacket.

#### Features:

- ◆ Mini bundle optical cable, high strength aramid reinforced, high performance sheath material outer cover.
- ◆ Small bending radius, light weight, soft, flexible and convenient connection.
- ◆ It has good mechanical and environmental performance.
- ◆ Flame retardant or non-flammable exterior protection provides good safety protection.

#### Can be required:

Fiber sort/Fiber brand/Sheath color/The fiber and tube color/Cable packing length/Marking word/Other.

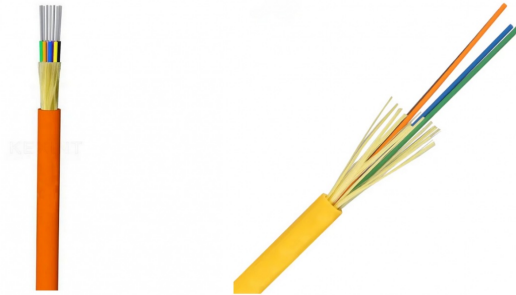
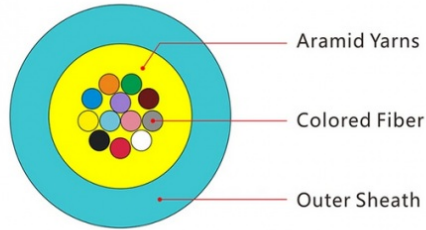
#### Application:

1. This cable is suitable for indoor wiring.
2. Suitable for pigtail jumpers and jumpers
3. Suitable for optical connections of communication equipment and optical instruments
4. Suitable for floor connection and easy maintenance

Our Product Introduction

#### Standards

GJFV optical cable refers to YD/T1258.4-2009, ICEA-596, GR-409, IEC794 and other standards; it meets the requirements of UL certification OFNR and OFNP.



fiber count	specifications(mm)	weight(kg/km)	tensile(N) long/short	crush(N)	bending radius(mm)
1	1.6	2.0	40/80	200/500	30/60
1	1.8	2.3	40/80	200/500	30/60
1	2.0	3.0	40/80	200/500	30/60
1	2.4	4.8	40/80	200/500	30/60
1	3.0	6.7	60/120	200/500	30/60
FIBER COUNT	THICKNESS OF JACKET	DIAMETER	TENSILE	CRUSH	BENDING RADIUS
2-12	0.45 ±0.05	3.2±0.1	100/200	250/500	10D/20D

#### Cable Marking&Fibers Colors

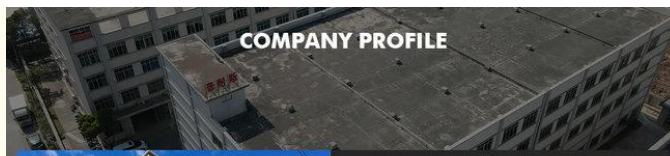
COMPANY Fiber cable name N\*cores G.652D 2024 XXXXm

\*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 successfully 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



#### 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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