

# Optical Fiber Data Transmission Cable

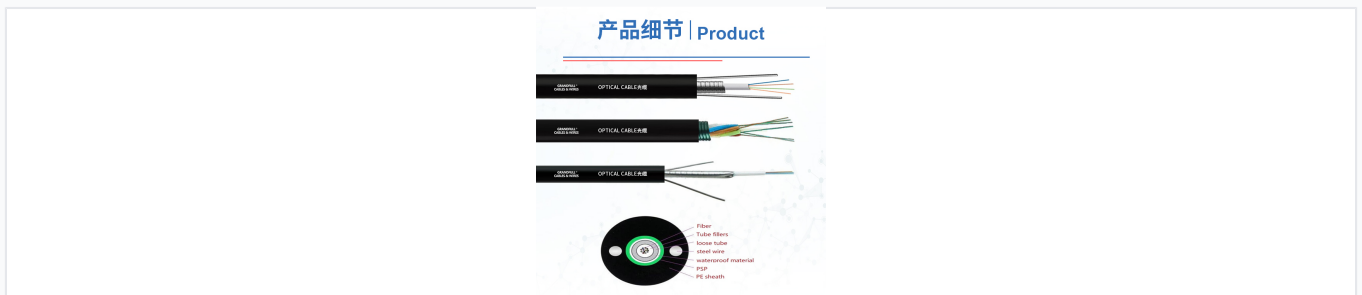
This optical fiber cable ensures reliable data transmission with minimal signal loss. It is designed for indoor installations and offers long transmission distance and resistance to pressure.



## ADDITIONAL IMAGES



## Product Overview



Detailed construction featuring PE sheath, steel wire reinforcement, and loose tube design.

### High-Performance Optical Fiber Cable

Designed for reliable data transmission, this optical fiber cable offers long-distance connectivity with minimal signal loss. It features a robust construction with wear-resistant and pressure-resistant properties, making it suitable for demanding indoor installations. With flexible options for shielding, conductor material, and diameter, this cable is engineered to meet diverse networking needs while maintaining high standards of quality.

## Technical Specifications

### Performance Parameters

Model	Fiber Count	Outer Diameter (mm)	Attenuation (dB)
GYTS	4	9.8	0.3
GYTS	24	9.8	0.3
GYXTW	4	8	0.3
GYXTW	8	8.5	0.3

### Operating Conditions

**-40 °C**

Min Operating Temp

**70 °C**

Max Operating Temp

**10 mm**

Min Bending Radius

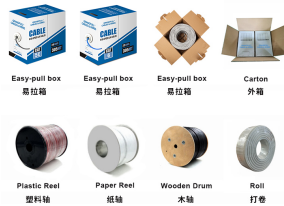
## Compliance & Certification

### Standards & Certifications

ISO9001, ISO14001, ISO18001, CE, RoHS, Fluke Test Passed

## Product Features

### 包装展示 | Packaging



Multiple packaging solutions available, including easy-pull boxes, wooden drums, and plastic/paper reels.

### Key Features

- Designed for indoor installations
- Wear and pressure resistant
- Optional shielding and conductor materials
- Long transmission distance
- Low transmission loss

## Service & Support

### Available Services

OEM Service • Free Sample Available