

Optical Fiber Communication Cable

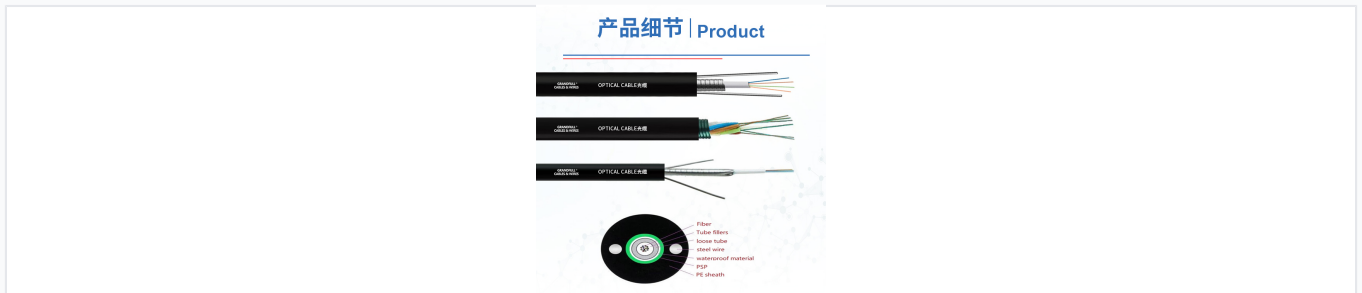
This high-quality optical fiber cable is designed for indoor installations. It offers long transmission distance and small transmission loss.



ADDITIONAL IMAGES



Product Overview



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

High-Performance Optical Fiber Solution

Designed for demanding indoor and outdoor networking environments, this optical fiber cable offers superior transmission distance with minimal signal loss. The construction features robust materials including steel wire reinforcement and waterproof layers, ensuring excellent resistance to pressure and wear. Fully compliant with international quality standards, this cable is an ideal choice for 5G networks, data centers, and industrial surveillance systems.

Technical Specifications

Performance Metrics

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 Temperature

70 °C

Max Temperature

Features & Compliance

Key Features

- Long transmission distance
- Small transmission loss
- Wear resistance
- Resistance to pressure
- Passed Fluke Test

Quality Certifications

ISO9001, ISO14001, ISO18001, CE, RoHS

Logistics & Customization

包装展示 | Packaging



Diverse packaging solutions including reels and easy-pull boxes for convenient deployment.

Customization

- Shielding options
- Conductor material options
- Diameter customization
- OEM service available

Available Packaging

Easy-pull box • Carton • Plastic Reel • Paper Reel • Wooden Drum • Roll