



ADSS Fiber Optic Cable 60 Cores Fiber Optic Network Cable Mini Span 50m 150m

Our Product Introduction

Basic Information

- Place of Origin: GUANGZHOU/CHINA
- Brand Name: PUNAISGD/CABLEPULS
- Certification: ISO/CE/ROSH
- Model Number: ADSS-60B1.3-100M
- Minimum Order Quantity: 2km
- Price: negotiate
- Packaging Details: Wooden Spool $\Phi 1200 \times 750$ mm
- Delivery Time: 5-25days
- Payment Terms: 30%TT as deposit, 70%Balance before shipping.
- Supply Ability: 100km



Product Specification

- Item No.: ADSS-60B1.3
- Fiber Count: 60CORES
- Span: 100m
- Fiber Type: Single-mode
- Strength Member Material: FRP/ARMID YARN
- Jacket Color: Black
- Outer /Inner Sheath Material: Lszh
- Installation Method: Aerial
- Warranty Period: 25 Years
- Highlight: 60 Cores ADSS Fiber Optic Cable,
150m ADSS Fiber Optic Cable,
50m ADSS Fiber Optic Cable



for more products please visit us on fiberoptical-cables.com

Product Description

ADSS Fiber Optic Cable 60 Cores Fiber Optic Network Cable

Mini Span ADSS Fiber Optic Cable 50-150 m Mini-Span includes fiber counts up to 96 optical fibers and any type or combination of single-mode and laser-optimized multimode fibers with the cable. Pole-to-Pole span lengths range from 50 feet to over 1000 feet. The lightweight, self-supporting cable allows rapid and economic deployment of the cable.

Application

The actual status of overhead power lines is taken into full consideration when ADSS cable is being designed. For overhead power lines under 110 kV, PE outer sheath is applied. For power lines equal to or over 110kV, AT outer sheath is applied.

The dedicate design of aramid quantity and stranding process can satisfy the demand on various.



Brand New Material

- Smooth
- Anti-UV
- Long life

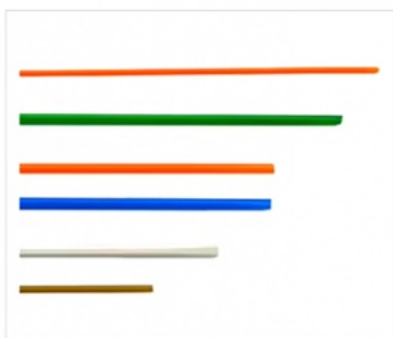
01



High Quality Fiber

- Fast
- Long and stability transmission
- Low Attenuation

02



High Quality Loose Tube

Effective protection of the fiber from internal stress and external side pressure

03



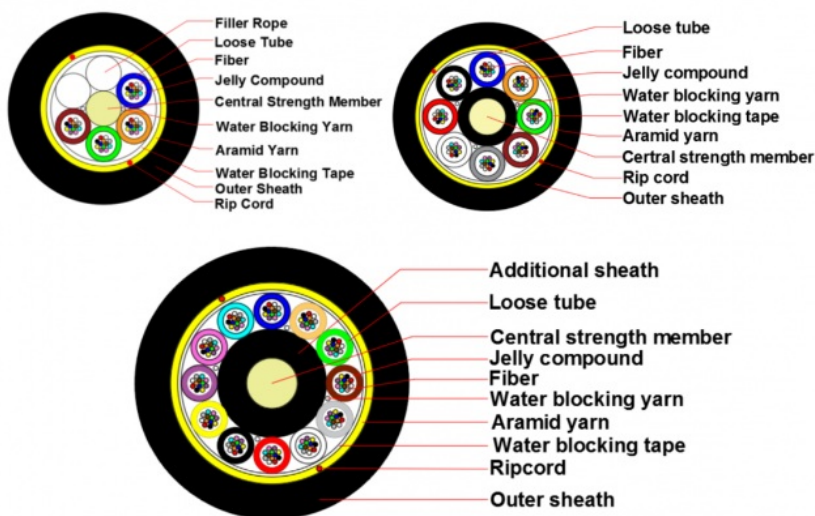
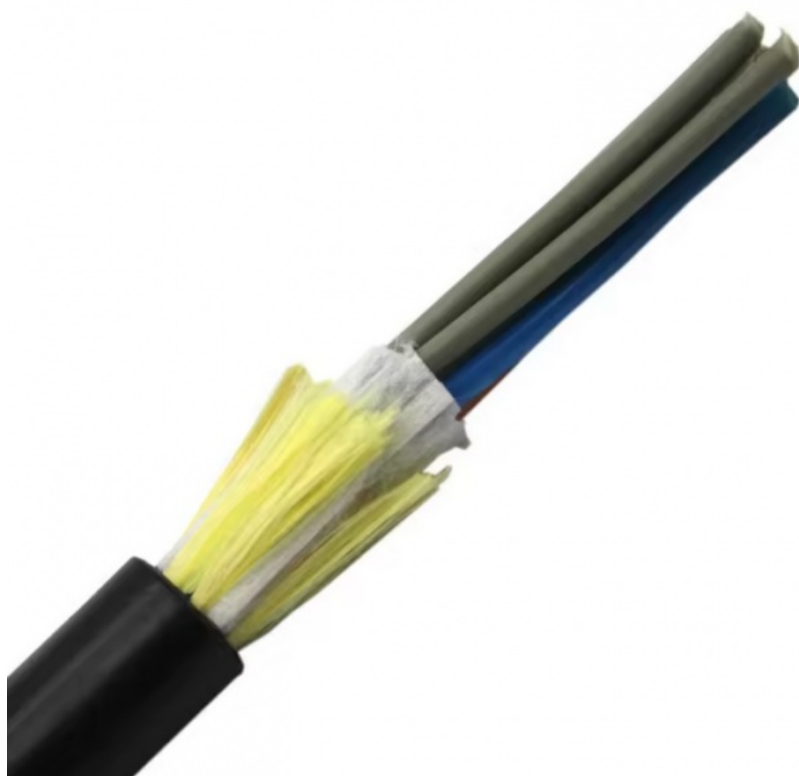
High Quality Metal Reinforcement

Maximum protection of fiber from mechanical tension

04

| | | | | | | | | | |
|-----------------------------------|-----------------------|----------|----------|----------|----------|----------|----------|----------|----------|
| Thickness of PE inner sheath | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 | 1.2 |
| Outer diameter of PE inner sheath | 10.0 | 10.0 | 10.0 | 10.0 | 10.0 | 10.9 | 14.6 | 14.6 | 14.6 |
| Reinforcing layer aramid | Domestic aramid fiber | - | - | - | - | - | - | - | - |
| Tear rope (outer sheath) | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 |
| PE outer protection thickness | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 | 1.5 |
| Outer diameter of PE outer sheath | 13.3±0.5 | 13.3±0.5 | 13.3±0.5 | 13.3±0.5 | 13.3±0.5 | 14.2±0.5 | 17.9±0.5 | 18.0±0.5 | 18.1±0.5 |

Single Sheath ADSS Cable:



Construction:

This type features a single outer jacket layer. Lightweight: It's typically lighter than double sheath variants.

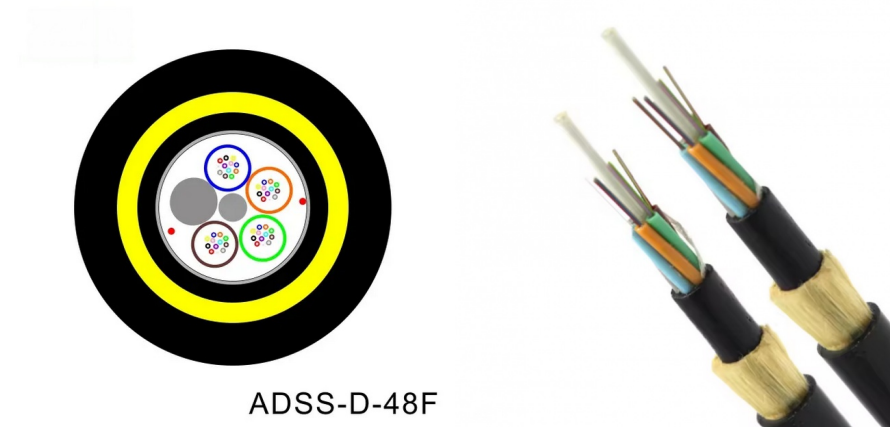
Applications:

Ideal for environments with lower risk of mechanical damage or where cable weight is a critical factor.

Cost-Efficient:
Generally more cost-effective due to less material usage.

Environmental Resistance:
Offers sufficient protection against UV rays, moisture, and minor abrasions.

Double Sheath ADSS Cable:



Construction:
Equipped with two layers of sheathing, an inner and an outer jacket.

Enhanced Protection:
Provides better mechanical protection, making it suitable for harsher environments.

Durability:
More resistant to abrasion, rodents, and other forms of physical damage.

Weight and Cost:
Heavier and typically more expensive than single sheath cables due to additional materials.

Applications:
Preferred in areas with higher potential for mechanical stress, such as regions with dense vegetation or frequent severe weather.

Optical Fiber Hardware for ADSS cables



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.



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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