

What are the models of surplus fiber optic cables



Overview

Fiber Optic Cables — New & Used Browse new and used fiber optic cables and assemblies at surplus pricing. Single-mode, multi-mode, armored, indoor/outdoor.

Key Takeaways

Surplus fiber optic cables include a wide range of single-mode and multi-mode types from brands like Corning, Prysmian, Belden, Commscope, and AFL, available in various strand counts, lengths, and indoor/outdoor ratings. Common Types and Specifications

Single-Mode Fiber (SMF)

- Designed for long-distance, high-bandwidth applications.
- Examples: Belden FISR048P2 (48-fiber, OS2, 10,180 ft), TU-SLG-024-RN2N (24-fiber, OS2, 4,091 ft), Corning 012RJ1-T3131-OF (various lengths 500-782 m) . Multi-Mode Fiber (MMF)
- Suitable for shorter distances, data centers, and LANs.
- Examples: OM1, OM2, OM3, OM4, and OM4+ BIF types, often in 12, 24, or 48 strands . Indoor/Outdoor and Armored Cables
- Indoor cables: OFNR-riser rated, single jacket, suitable for plenum or riser installations.

- Outdoor cables: Armored or double-jacketed for environmental protection, including buried or aerial installations.
- Examples: Hitachi FIBER-8.3/125 Outdoor single jacket, Corning 6-fiber loose tube outdoor armor . Specialty and Manufacturer Models
- Corning: 012RJ1-T3131-OF, 001R31-A8364-24, 006KWC-T4130A20
- Sumitomo: 90000629-001
- Siecor: 90000632-001
- Belden: FISR048P2, PG07998-11, TU-SLG-024-RN2N
- Commscope: O-006-DF-8W-F06NS/30G (6-fiber, single-mode) . Optical Ground Wire (OPGW) and Deadend Cables
- AFL surplus includes OPGW and deadend cables with part numbers DNA-33876-01, DNA-33832-01, DNA-32733-01, DNA-32938-01, DNA-33575-01, and ADELDE472/504C .

Key Features to Consider

- Strand count: 6, 12, 24, 48, or more fibers per cable.
- Length: Ranges from a few hundred meters to over 24,000 ft for surplus reels.
- Connector types: LC-LC, SC-LC, SC-ST, or custom-terminated assemblies.
- Application: Data centers, industrial automation, telecom, or outdoor installations.
- Surplus benefits: Cost-effective sourcing, immediate availability, and trade-in options for unused inventory . Surplus fiber optic cables provide a flexible and economical solution for expanding or upgrading networks, offering a variety of models and specifications to meet both commercial and industrial requirements.

Article Content

Fiber Optic Cables — New & Used

Browse new and used fiber optic cables and assemblies at surplus pricing. Single-mode, multi-mode, armored, indoor/outdoor fiber

Surplus Fiber Optic | OCO Industrial

Our inventory includes trusted brands like Pirelli, Corning, and Prysmian, with options from robust Corning 6SME Optical Cable to

Current Surplus Fiber Stock List – Bulk Fiber Optic Cables – Bulk

Here is our current surplus bulk fiber, all tested and stored indoors for guaranteed quality. Selling at the current quantity is preferred,

Complete List of Fiber Optic Cable Models for Surplus Materials

New surplus fiber optic cables in stock at OCO Industrial. Single-mode, multimode, drop cables, MPO assemblies, and outdoor fiber

We Buy Your Surplus Fiber Optic Cables & Telecom Products

Buyers come to us when they're looking for Surplus Fiber Optic Cables & Optical Telecom Products at special discounted price,

Surplus Fiber Optic Cable Inventory (OPGW) | AFL Global

Browse available surplus fiber optic cable inventory, including Optical Ground Wire (OPGW). Inquire for specifications, quantities and

OSP Fiber

Our OSP Fiber collection features high performance fiber optic cables designed for demanding outdoor environments such as aerial,

Surplus Fiber from Wire Direct - Low Cost Surplus Fiber Optics Cable ...

Wire Direct is your trusted source for surplus and new fiber optic cable. Centrally located in Peoria, Illinois for shipping advantages,

About Discount Fiber Optic Cable Assemblies & Telecom

We offer "New-Unused" and "First Quality" Surplus Fiber Optic Cables as well as Optical Telecom Products. These are usually only

SURPLUS FIBER OPTIC CABLE AND EQUIPMENT

Buy our SURPLUS FIBER OPTIC CABLE AND EQUIPMENT available for a limited time at Admin. Take a look at this incredible list

Fiber-optic communication

An optical fiber patching cabinet. The yellow cables are single-mode fibers; the orange and blue cables are multi-mode fibers:

Fiber Optic Cable Types Explained

Our comprehensive guide to types of fiber optic cables. Learn all about the differences between single mode and multimode cables,

We Buy Surplus Fiber Optics!

We Buy Surplus Fiber Optics! Please let us know what types of Fiber Cable you have to sell. Send us a list of the model numbers /

Surplus Fiber Optic Cable Inventory (OPGW) | AFL Global

Finished Fiber Optic Cable Inventory Below is a list of AFL's surplus of fiber optic cable. To confirm availability and price, please

Fiber Optic Cables Selection Guide: Types, Features, Applications ...

Fiber optic cables are composed of one or more transparent fibers enclosed in protective coverings and strength members. Fiber

Fiber Optic Cable Surplus, Salvage & Discount

Browse surplus, salvage, and discounted options from insurance sales, bankruptcy assets, auctions, and wholesalers. Find high

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