

RIVO MULTITRADE OPTICAL SYSTEMS

Price of Outdoor Self-Supporting Die-Type Optical Cable



Overview

12 Strand Corning® SST Drop Self Supporting (OSP) Gel-Free SM Our Fiber-By-Foot is in stock and ready to cut to your exact length. We can also install pull.

Key Takeaways

Outdoor self-supporting die-type optical cables typically range from \$1 to \$5 per foot depending on fiber count, type, and specifications. Pricing Overview

- Corning SST Drop Self-Supporting Cable
- 12-strand, gel-free, single-mode fiber
- Suitable for aerial installation without a messenger and direct burial with protection
- Sold per foot, with optional pulling eyes for easier installation
- Price generally starts around \$1-\$2 per foot, depending on length and additional features like pre-termination .
- 48-Core GYTC8S Figure-8 Fiber Optic Cable
- Armor stranded loose tube, steel wire strength, waterproof, self-supporting
- Designed for aerial, duct, or buried installation
- Features corrugated steel tape armor for crush and gunshot resistance

- Pricing varies by supplier and quantity, typically \$3–\$5 per foot for high-core-count armored cables .
- FTTH Outdoor Drop Cable (G657A1/G657B)
- Single-mode drop cable with self-supporting structure
- Suitable for outdoor-to-indoor access networks
- Price is available on request, often negotiable for bulk orders .
- ADSS (All-Dielectric Self-Supporting) Cable
- Loose tube stranded, 200µm or 250µm fibers, water-resistant filling
- Non-metallic central strength member, PE or anti-tracking outer sheath
- Marketed as affordable, generally in the \$1–\$3 per foot range depending on fiber count and specifications .
- Corning ALTOS® Loose Tube Gel-Free Cable
- All-dielectric, gel-free, water-blocked, suitable for aerial and duct installations
- Flexible, easy to route, medium-density polyethylene jacket
- Pricing is typically quoted per project or per foot, often comparable to other all-dielectric outdoor cables .

Key Considerations

- Fiber Count: Higher fiber counts increase cost per foot.
- Cable Type: Armored or figure-8 designs are more expensive than standard all-dielectric cables.
- Installation Method: Direct burial or aerial installation may require additional protection, affecting total cost.
- Bulk Orders: Many suppliers offer discounts for large quantities or container loads. For precise pricing, it is recommended to contact suppliers directly with your required fiber count, cable type, and installation length to obtain a detailed quote.

Article Content

12 Strand Corning® SST Drop Self Supporting (OSP) Gel-Free SM

Our Fiber-By-Foot is in stock and ready to cut to your exact length. We can also install pulling eyes for a quick and easy installation.

Aerial Self-Supporting & Dielectric (FRP)

Streamline your aerial deployments with our ASU Fiber Optic Cable. Featuring an All-Dielectric design with FRP strength members,

24 Fiber Cable

Rest assured, we offer the lowest prices and the best lead times in the USA. When you need a durable, high-performance cabling

Amazon : Outdoor Fiber Optic Cable

Industrial-grade outdoor fiber optic cables with armor protection. Multiple configurations for long-distance transmission.

ADSS Single Jacket All-Dielectric Self-Supporting Fiber optic cable Price

ADSS fiber optic cable (All-Dielectric Self-Supporting) fiber optic cable is a non-metallic cable which supports its own

Aerial Self-Supporting & Dielectric (FRP)

High-performance ASU Outdoor Fiber Cable for aerial spans (80m-120m). All-Dielectric Self-Supporting design with FRP strength

All-dielectric self-supporting cable

All-dielectric self-supporting (ADSS) cable is a type of optical fiber cable that is strong enough to support itself between structures

12 Strand Corning® SST Drop Self Supporting (OSP) Gel-Free SM Cable

Our Corning® SST-Ribbon™ Gel-Free Drop Outdoor (OSP) Pre-Terminated Fiber Optic Cable Assemblies are rated for almost all

Outdoor Optical Cables for Duct, Aerial, Direct Burial, and Power Line ...

Choose the best outdoor fiber cable for each installation environment. From aerial self-supporting ADSS cables to

ADSS self supporting cable & clamp system

The outdoor multi-tube ADSS (All-Dielectric Self-Supporting) cable in round type is specially designed for overhead optical fiber

Corning ALTOS Figure-8, Loose Tube, 12 Strand, Outdoor,

Corning Cable Systems ALTOS® Figure-8 Gel-Free Cables are self-supporting aerial cables designed for easy and economical one

Contact Us

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

