

Article Overview

Fiber optic cable identification tags typically range from \$0.10 to \$2.00 per tag, depending on size, material, and features.

Typical Pricing

- o Basic wrap-around fiber tags: \$0.10 - \$0.50 per tag for standard PVC or polyester tags suitable for indoor use .
- o High-visibility or outdoor-rated tags: \$0.50 - \$1.50 per tag, often UV-stabilized and weather-resistant for aerial or direct-buried cables .
- o Smart or RFID-enabled tags: \$1.50 - \$2.00+ per tag, incorporating QR codes, NFC, or RFID for automated tracking and inventory management .

Factors Affecting Price

- o Material: PVC is flexible and inexpensive, while PET or UV-stabilized materials offer higher durability and chemical resistance .
- o Size and Form Factor: Larger tags or those designed for thicker cables cost more. Wrap-around tags for 1/2" to 2" cables are common .
- o Environmental Rating: Outdoor or IP54-rated tags withstand harsh conditions, increasing cost .
- o Customization: Pre-printed company logos, caution warnings, or color coding can add to the price. Bulk orders often reduce per-unit cost.

Purchasing Options

- o Online suppliers: Websites like Linemen Tools and Fiber Optics 4 Sale offer ready-to-ship tags and labels with prices in the ranges above .
- o Project-based procurement: For large-scale deployments, custom tags with specific materials or smart features may be quoted individually by manufacturers.

In summary, for standard fiber optic cable identification, expect to pay roughly \$0.10-\$1.50 per tag, with higher-end smart or outdoor-rated options reaching \$2.00 or more, depending on material, size, and functionality .

These Laser/Ink Jet Labels can be printed in both laser and ink jet printers. Self-laminating adhesive labels include a colored print-on



Price of Classified Optical Cable Identification

Description Coverall Tags are 2" x 3 1/2" and simplify Fiber Optic identification. This tag features a standard imprint: Caution: Fiber

An Optical Cable Identifier is a non-destructive fiber test tool that safely identifies optical cables in live networks with high accuracy.

Detect fiber optical signal without disrupting the network with our selection of fiber identifiers. We supply top-notch fiber identifiers

Master the fiber optic color code system! This comprehensive guide helps identify fiber optic

Optical fiber identifiers are designed to non-invasively identify continuous-wave signals in fiber optic cables. They are low cost, hand

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Buy Panduit PST-FO Vinyl Self-Laminating Fiber Optic Marker Tag Yellow/Black Yellow Background/Black Legend online at low

The perfect tag for labeling cable, fiber optics, wiring, and wire bundles. Standard print available for Fiber

This optical fiber identifier (OFI) is a low-cost handheld instrument that can be used to detect optical signals by simply clamping onto

Fiber identifier is an essential installation and maintenance instrument which can identify the optical fiber by detecting the optical

Learn how to label fiber optic cables professionally with this complete guide. Discover

Sun Telecom's SUN-OCI81 series of optical cable identifier can locate and

Fiber Patch Cables, Multimode & Singlemode Duplex Fiber Optic Cables, Secure Order Fiber Patch Cords,

Explore detailed insights into fiber optic cable pricing, including cost factors, quality considerations, and long-term value benefits for

Optical Carrier transmission rates are a standardized set of specifications of transmission bandwidth for digital signals that can be



Price of Classified Optical Cable Identification

Web: <https://www.kremgroup.co.za>

