Gyta-48b1 optical cable price

Overview

Explore Kaitron GYTA-48B1 loose sleeve stranded fiber optic cable with 48 fibers. Durable 1-meter outdoor cable designed for telecom, data center, and industrial high-speed fiber optic networks.

Key Takeaways

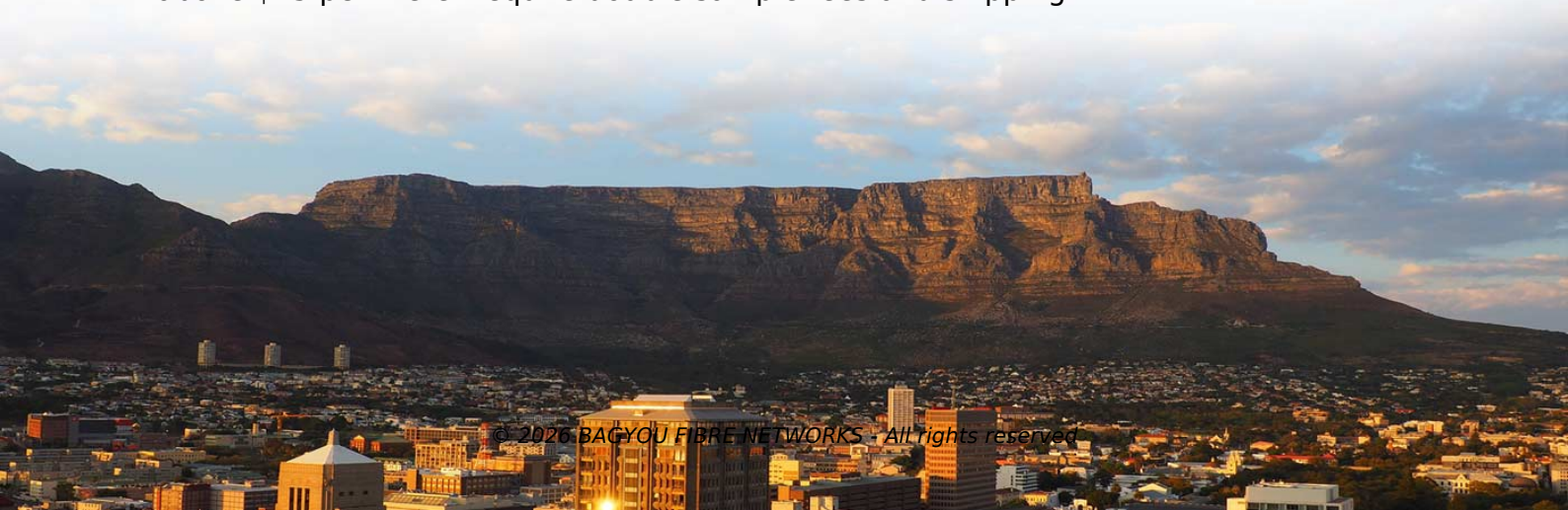
The price of GYTA-48B1 optical cable generally ranges from under $15 per meter for small orders, with costs varying based on length, supplier, and shipping.

Price Overview

The GYTA-48B1 is an armored, loose tube fiber optic cable with 48 fibers, designed for outdoor installations such as aerial, duct, and direct burial applications. Pricing depends on the supplier, order quantity, and shipping arrangements: Alibaba listings suggest that the price is negotiable and may vary depending on order size and delivery terms.

Made-in-

China suppliers provide similar armored duct fiber optic cables, but specific prices are not always listed and require direct inquiry. Kolorapuscable indicates that unit prices under $15 per meter may include free samples (freight paid separately), while prices above $15 per meter require double sample fees and shipping.



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Factors Affecting Price

Cable Length: Prices are often quoted per meter, with longer rolls (e.g., 1 km) potentially offering lower per-meter costs. Supplier and Brand: Different manufacturers (e.g., Kaitron, Dsunty) may have slightly different pricing based on quality, warranty, and certifications. Shipping and Freight: International shipping, customs, and delivery method can significantly affect the final cost.

Specifications: Features like aluminum-polyethylene armored sheath, loose tube filling, and environmental resistance (UV, moisture, temperature) can influence price.

Practical Guidance

For small-scale purchases, expect around $10–$15 per meter, excluding shipping. For bulk orders (hundreds of meters or full reels), contact suppliers directly to negotiate pricing and delivery terms. Always confirm fiber type (single-mode G652D or multi-mode), core count, and environmental specifications to ensure compatibility with your network requirements.

By contacting suppliers directly, you can obtain accurate quotes including shipping, installation support, and potential discounts for bulk orders.

Article Content

Kaitron Loose sleeve stranded fiber optic cable GYTA-48B1 ...

Explore Kaitron GYTA-48B1 loose sleeve stranded fiber optic cable with 48 fibers. Durable 1-meter outdoor cable designed for telecom, data center, and industrial high-speed fiber optic networks.

GYTA Cable Buying Guide: Specs, Pricing & Sourcing Tips

Compare GYTA cable specs (4–288 cores, -40°C to +70°C, APL sheath), bulk pricing ($0.45–$0.59/m), customization options, and key sourcing criteria for 2026 deployments.

[Hot Item] GYTA-48b1/ Armored Duct Fiebr Optic Cable

GYTA-48b1/ Armored Duct Fiebr Optic Cable, Find Details and Price about Aluminum Armored Fiber Optic Cable and Fiber Optic Cable GYTA from DONGGUAN TW-SCIE CO., LTD.

GYTA-48b1/ Armored Duct Fiebr Optic Cable

Committed to build brand integrity, optic communications market oriented, innovative efforts to develop and produce products with excellent performance of cable.

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48 Cores GYTS Fiber Optic Cable Stranded Steel Tape

48 Core GYTS Fiber Optic Cable is the outdoor fiber optic cable type used for duct and aerial applications. We supply single mode GYTS fiber optical cable and multimode GYTS fiber optic

GYTS Armored Fiber Optic Cable | Wholesale Duct

We offer competitive wholesale pricing on bulk orders and can provide cables with custom fiber counts, various fiber types (G.652.D, OM3, OM4), and custom reel

Gyta/ts fiber optic cable: outdoor single-mode armored cable ...

To sum up, if you are doing outdoor optical cable distribution, metropolitan area network upgrade, power communication system construction or rural broadband coverage projects, then this

GYTA-48b1/ Armored Duct Fiebr Optic Cable

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Kaitron GYFTZY-48B1 Non-Metallic Flame Retardant 48-Core Fiber

Shop Kaitron GYFTZY-48B1 48-core single-mode fiber optic cable with non-metallic core and flame retardant LSZH jacket. Ideal for telecom, FTTH, and high-density networks. Sold per meter.

12 Cores GYTA53 Fiber Optic Cable Direct Buried Price & Datasheet

12 Cores GYTA53 fiber optic cable Double Armored & Double PE Sheathed is the steel tape armored outdoor fiber optic cable and gel-filled PBT loose tubes, and wrapped around a

OPGW Cable Price

Discover OPGW price deals on 12-288 core fiber optic cables for 110KV-500KV power lines. CE/ISO certified, single mode G652D, aluminum-steel construction.

Aluminum Armored G652d 48 Fibers 48 Fo 48 Hilos

Online Customization Aluminum armored G652D 48 Fibers 48 FO 48 hilos Duct Fiber optic cable GYTA-48B1.3 48FO Description Single Sheath Armored cables

Bulk-buy GYTA-48b1/ Armored Duct Fiebr Optic Cable price comparison

Product Description GYTA-48b1/ Armored Duct Fiebr Optic Cable Recommended laying methods Aerial, Duct Structure Characters Metalic strengthen member (phosphated steel wire) Double coated PE

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Dsunty Fiber Optical GYTA 48B1 Cable 1000m Outdoor Fiber Optical Cable ...

Attributes Fiber Optic CableType ≥ 10Number of Conductors CopperConductor Material SolidConductor Type Fiber Optic CableModel Number D-SuntyBrand Name Place of Origin:Guangdong, China

GYTA Optical Cable | TeleTechno Communications

GYTA fiber optic cable is applied to long-distance positioning, the connection of the internal building, the distribution and supporting system of the internal building. A steel cable sometimes sheathed with

GYTA-48b1/ Armored Duct Fiebr Optic Cable

Model NO.: GYTA-48B1 Application: Communication, Art, Sensor Type: Single-mode Fiber Connection Structure: Fiber Optic Material Shape: Round Wire Allowed Lateral Pressure:

GYTA53 Fiber Optic Cable (Direct buried)

Deploy robust fiber networks underground with our GYTA53 Direct Buried Fiber Optic Cable. Featuring a Double Jacket (PE) and Double Armor (Aluminum + Steel) construction, this cable offers superior

GYTA53 Cable Buying Guide for 5G & Rural Broadband

Learn GYTA53 cable specs (12–144 cores, $0.05–$0.50/m), dual armor benefits for direct burial, and how to source reliably for 5G, AI data centers, and government broadband projects.

Contact Us

Continue your research online:

Website: https://bagyou.es
Technical inquiry: https://bagyou.es/project-enquiry.html

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

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