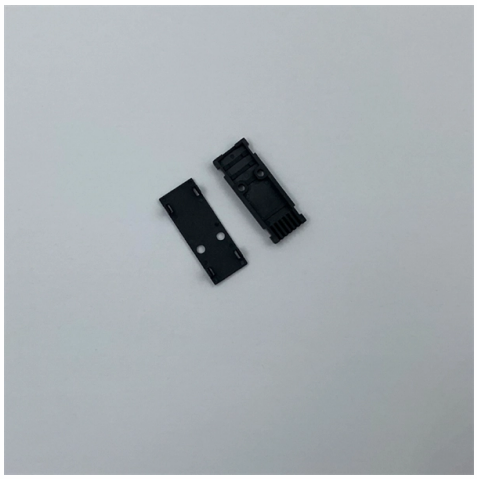
Price of Gyts 144-core duct optical cable



Overview

Discover 144 core fiber optic cable per meter price with G652D single mode, PE jacket, and CE certification. Ideal for FTTH, aerial, or duct applications.

Key Takeaways

The price of a 144-core GYTS duct optical cable typically ranges from $30 to $1000 per cable, depending on specifications, fiber type, and order quantity.

Overview

A 144-core GYTS fiber optic cable is an outdoor, armored cable designed for duct and aerial applications. It features a gel-filled loose tube, a central steel strength member, and a corrugated steel tape armor with a UV-resistant polyethylene (PE) jacket, providing excellent protection against mechanical stress, moisture, and rodent damage. It is available in single-mode or multi-mode fibers, with fiber counts ranging from 2 to 432 cores.

Price Factors

The cost of a 144-core GYTS cable depends on several factors: Fiber type: Single-mode (G652D, G657A1/A2) or multi-mode (OM2, OM3, OM4, OM5) affects pricing. Jacket material: PE, PVC, or LSZH can influence durability and cost. Cable length: Standard drum lengths are 2 km, 3 km, 4 km, or 5 km, with longer lengths generally increasing the price.

Manufacturer and quality certifications: Established manufacturers with ISO 9001:2015 certification may charge higher prices due to quality assurance. Structural design: Armored vs. non-armored, microduct compatibility, and water-blocking features can affect cost.

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Typical Price Range

According to suppliers, the price per 144-core GYTS cable can range from $30 to $1000, depending on the above factors and the quantity ordered. Bulk orders or direct manufacturer purchases may reduce the per-unit cost.

Recommendations

Request a quote from multiple suppliers to get the most accurate pricing for your required length and fiber type. Verify specifications such as tensile strength, UV resistance, and water-blocking features to ensure suitability for your installation. Consider shipping and import costs if ordering internationally, as these can significantly affect the final price.

This information provides a comprehensive estimate and guidance for purchasing a 144-core GYTS duct optical cable.

Article Content

GYTS Armored Fiber Optic Cable | Wholesale Duct

Source GYTS armored fiber optic cable direct from our factory. With steel tape

1000FT GYTS 144 Core Fiber Optic Cable Per Meter Price

1000FT GYTS 144 Core Fiber Optic Cable Per Meter Price, Find Details and Price about Fiber Optic Cable and 12 Core Fiber Optic Cable from Hongan Group

GYTS 144 Core Armored Duct Optical Fiber Cable

GYTS 144 Core Armored Duct Optical Fiber Cable, Find Details and Price about Fiber Optic Optical Fiber from GYTS 144 Core Armored Duct Optical Fiber Cable - Shenzhen QFFIBER CO., LTD

144 Core Fiber Optic Cable Per Meter Price

Discover 144 core fiber optic cable per meter price with G652D single mode, PE jacket, and CE certification. Ideal for FTTH, aerial, or duct applications.

144 Core Duct Fiber Optic Cable

Twisted pair cables are frequently selected for their cost-effectiveness and resistance to interference, making them ideal for office networks. Understanding these variables will guide you in selecting the

GYTS Outdoor Fiber Optic Cable 2~144 Core Steel Tape Armored

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Quality Outdoor Fiber Optic Cable from factory, GYTS Outdoor Fiber Optic Cable 2~144 Core Steel Tape Armored Cable for Duct or Aerial Installation, USD 0.09~0.45, Meter,1KM MOQ,China

Outdoor Fiber Optical Cable Duct GYTS Fiber Optic

GYTS fiber cable is steel tape layered Loose tube cable. GYTS cable is with better side-pressure resistance, suitable for the scenes of high side

144 core Outdoor Fiber Optic Cable Single Mode

Home / Products / Armoured Fiber Optic Cable / 144 core Outdoor Fiber Optic Cable Single Mode G652D Armoured GYTS

GYTA 12B1 Outdoor Fiber Cable Buying Guide

Fibre Optique CABLE GYTA GYTS ADSS Cable 6 8 12 24 48 96 144 196 Core Single Mode Multimode OM3 Om4 Fiber Optic Cable Outdoor $0.98-1.28 5.0(202) MOQ: 1 kilometer GYTA G.652D 50%

Outdoor Fiber Optic Cable — ADSS, Armored | DYS

Outdoor Fiber Optic Cable DYS outdoor fiber optic cables are built for harsh-environment routes — direct burial, aerial, duct and self-supporting. The range spans steel-armored and all-dielectric ADSS

Outdoor Fiber Optic Cable: Installation & Selection Guide

This guide covers every major outdoor cable type, selection criteria, and installation best practices for telecom professionals. "Outdoor fiber cables account for 62% of total optical fiber cable

10 Types of Fiber Optic Cable Explained: Selection Guide (2026)

Explore the top 10 fiber optic cable types for 400G/800G networks. From ADSS to MPO, learn technical specs, applications, and how to choose the right fiber for your infrastructure.

China Fiber Optic Cable Manufacturer Price Guide

This fiber optic cable manufacturer Price guide breaks down the costs of ADSS, Outdoor, and FTTH cables, and explains how to get the best factory-direct rates

288 Core Optical Fiber Cable

Discover 288 core optical fiber cables with high-density core count for FTTH and telecom networks. Ideal for long-distance, high-speed data transmission.

GYTA Fiber Optic Cable (Aerial and Duct) Types Prices & Spec

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This fiber optic cable features the good mechanical and temperature performance. GYTA is with high strength loose tube that is hydrolysis resistant and the optical cable filling materials ensure high

High Quality Reasonable price Communication Rack

The max cores for the stranded loose tube steel tape armored optical cable are 288cores. Aipu-waton GYTS stranded loose tube with steel tape armored optical cable can be preferable for oil field,

144 Core Fiber Optic Cable GYTY53 Outdoor Armored

144-Core GYTY53 Fiber Optic Cable is a high-capacity, outdoor armored fiber cable designed for backbone and long-distance telecommunication networks. This

Stranded Loose Tube Cable Factory: 2026 Quality Suppliers

Find top-rated stranded loose tube cable factories with verified suppliers, competitive pricing, and fast shipping. Click to discover reliable manufacturers for your fiber optic needs in 2026.

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

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