

Are there fiber optic cable companies in Sudan



Overview

Canar Since 2005, we have pioneered the use of fiber optics in Sudan, making it the backbone of our operations. Our extensive fiber network spans 12 states.

Key Takeaways

Companies supplying fiber optic cables to Sudan include global manufacturers like Prysmian, Corning, and CommScope, as well as local firms such as Mazar International.

International Suppliers

Prysmian Group – Headquartered in Italy, Prysmian is the world's largest cable manufacturer, offering optical fibers, fiber-optic cables, and connectivity solutions. They have a global presence and are involved in submarine and terrestrial network projects, making them capable of supplying Sudanese telecom projects. Corning Incorporated – An American company specializing in optical fibers, fiber-optic cables, and photonic components.

Corning provides high-performance solutions for data centers, broadband, and 5G infrastructure, and can export to international markets including Sudan.

Comm

Scope – A global supplier of fiber-optic infrastructure, CommScope supports enterprise networks, broadband access, and telecom backbones. Their products include loose-tube outdoor and tight-buffered indoor fiber cables suitable for Sudanese deployments.

ET

K Kablo – A Turkish manufacturer of fiber optic and low-voltage communication cables, supplying over 120 countries worldwide.

ET

K Kablo offers single-mode and multi-mode fiber solutions suitable for Sudanese network projects.

Local Sudanese Companies

Mazar International Co. Ltd. – A Sudanese engineering and infrastructure company established in 1993, Mazar International provides civil construction, telecommunications, and fiber optic network services. They handle projects such as rerouting, depth protection, exposed fiber fixes, and backfilling, making them a key local partner for fiber optic deployment in Sudan.

B2

B Distributors

Platforms like Europages list multiple suppliers and wholesalers of fiber optic cables serving Sudan, including companies offering patch cords, cable trays, and customized fiber solutions. These distributors can facilitate procurement and delivery of fiber optic products to Sudanese projects.

Summary

For fiber optic projects in Sudan, companies can source cables from global manufacturers like Prysmian, Corning, and CommScope for high-quality international standards, or collaborate with local firms such as Mazar International for on-the-ground installation and civil works. Additionally, B2B distributors provide flexible sourcing options for specific fiber optic components and assemblies.

Article Content

Sudan Fibre Optic Cables Market (2025-2031) | Outlook Growth

6Wresearch actively monitors the Sudan Fibre Optic Cables Market and publishes its comprehensive annual report, highlighting emerging trends, growth drivers, revenue analysis, and forecast outlook.

CONDUCTOR BUILDING SERVICES ENGINEERING COMPANY

Our staff have highly experiences, good training and they worked at all operators in Sudan (Sudatel, Zain & MTN). Conductor is leading contracting, operation and maintenance services provider.

Network Infrastructure - Via Service Co

VIA is a full-service network cabling provider with the resource to design and implement structured cabling in SUDAN. Providing network cabling service throughout a business involve cable laying,

Fiber Optic Cables manufacturers in Sudan

Below is the listing of manufacturers and exporters. You can always use the top navigation to select more specific categories and geographic regions of manufacturers.

Fiber manufacturers in Sudan

Below is the listing of manufacturers and exporters. You can always use the top navigation to select more specific categories and geographic regions of manufacturers.

Fiber Optic Cables & MPO Solutions | DYS Fiber Optic

17-year fiber optic manufacturer producing indoor/outdoor cables, MPO/MTP assemblies, FTTH/FTTA components, and PLC splitters. Custom OEM/ODM. Request quote.

Cable cuts, storms, and DNS: a look at Internet

The last quarter of 2025 brought several notable disruptions to Internet connectivity. Cloudflare Radar data reveals the impact of cable cuts,

How does fiber optics work?

An easy-to-understand introduction to fiber optics (fibre optics), the different kinds of fiber optic cables, and how light travels down them.

Online outages: Q3 2025 Internet disruption summary

Fiber optic cables are frequently damaged by errant ship anchors (submarine) or construction equipment (terrestrial), but on September 26, a stray bullet damaged a cable in the

Iran War Threatens Strait Of Hormuz Subsea Internet Cables And

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Gulf states race to build overland data cables to Europe

Beyond the Gulf, Ethiopia's Ethio Telecom, Djibouti Telecom, and Sudan's Sudatel Group agreed in February to build a terrestrial fiber corridor

March 2025 | THE GEOPOLITICS OF SUBSEA DATA CABLES

Undersea cables, commonly known as submarine cables, play a crucial role in Africa's digital infrastructure. These cables serve as the fundamental infrastructure of the global internet,

Exclusive: Riyadh wants to replace Israel with Syria for

Saudi Arabia wants to replace Israel with Syria as the transit country for a fibre-optic cable designed to connect the kingdom to Greece through the

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Telecommunications in Sudan

Sudan's ISP sector is dominated by a few key players, including: Sudatel Group one of the oldest and largest telecommunications companies in Sudan, Sudatel provides broadband services through its

Sudan Fiber Optic Cable Market (2025-2031) | Companies & Forecast

The Sudan Fiber Optic Cable Market is projected to witness mixed growth rate patterns during 2025 to 2029. Beginning strongly at -9.49% in 2025, growth softens to -15.80% in 2029.

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