Jordanian optical cable splicing manufacturer

Overview

Fibertech Jordan's Leading Fiber NetworkThe leading wholesale provider of fiber infrastructure services for internet service providers in Jordan, enabling.

Key Takeaways

Yanar Tech, Al Waslat, and Techline are key Jordanian companies providing optical cable splicing equipment and fiber optic solutions.

Yanar Tech

Yanar Tech is a leading fiber optics technology provider in Jordan, specializing in cable placement, splicing, testing, and troubleshooting for both underground and overhead telecommunications networks. They handle fiber optic cable installation in power and communication infrastructures, including outdoor optical fiber cabinets. Their services ensure proper handling of cables, maintaining minimum bend radius and maximum tensile loading, and they provide ongoing maintenance and emergency repair support.

Al Waslat for Telecom & Electric Networking AccessoriesAl Waslat offers a range of fiber optic components and splicers, alongside power transformers and other telecom solutions. They provide customized solutions in the telecom field, including fiber cleaning and splicing equipment, catering to both Jordanian and regional markets.

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Techline

Techline manufactures a complete range of fiber optic passive equipment, including joint closures, enclosure boxes, distribution boxes, and indoor/outdoor fiber cables. Their products are designed for easy installation with a plug-and-play approach and can be customized to meet client specifications. Techline has over 10 years of experience in the MENA region, providing high-quality fiber optic and networking products.

Additional Options

Other companies like Fibertech and Arrow for Engineering Solutions focus on fiber network services and telecom solutions, which may include splicing and installation support, though they are more service-oriented than manufacturing-focused. These companies collectively provide a robust ecosystem for fiber optic splicing, installation, and maintenance in Jordan, offering both equipment and technical expertise for telecom infrastructure projects.

Article Content

Fibertech Jordan''s Leading Fiber Network

The leading wholesale provider of fiber infrastructure services for internet service providers in Jordan, enabling consumers to enjoy high-speed internet, reliable

techlinefactory

As the first of its kind in the MENA Region, TechLine provides a complete range of products and cables under one roof - including energy infrastructure - setting the standard for quality and reliability.

Yanar Tech

Choosing between direct cross connection and patch panels, then arranging the routing and dressing of the fiber patch cords if fiber panels are chosen. There is also the option of using fiber cable

Fiber Optic Fusion Splicer

A wide range of Fiber Optic Fusion Splicer devices are offerd by Alwaslat in Jordan. reliability, durability, and efficiency guaranteed.

Home | Wadi Al Seer Cables

Since 2006, Wadi Al Seer Cable has produced high-quality electrical cables in the Al Muwaqar Development Zone, Jordan, using advanced production lines and

Fiber Optic Cable | CSE

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

D-Link NCB-FM51O-AUHD-06 Fiber 6F MM OM3 Outdoor Armored HDPE Cable Suitable for indooroutdoor (duct) local area network systemExcellent water proof layer and good moi

UCIC | Home Page

Machinery was installed during 2008, and we started as a prime manufacturer of power cables commencing sales in 2009 with the mission of supplying Jordan and the regional markets with the

Jordan Advanced Fiber Company (Fibertech)

Jordan Advanced Fiber Company (Fibertech) Fibertech was established to build and operate Jordan''s first open access wholesale fiber network, providing mass

Technical Fiber Optic Lines

Technical Fiber Optic Lines - Techline Telecommunications amman, amman 4,242 followers specialized in manufacturing indoor Fiber optic cables, network materials, special copper cables, data cabinet

UCIC | Home Page

Welcome to UCIC United Cable Industries Company – UCIC Cables is a public shareholding company that was established in the year 2007 with a paid up capital of 35 Million JOD. Machinery was

Al Waslat For Telecom & Electric Networking Accessories

We provide high quality products and customized solutions in the Telecom field such as Power Transformers, Dry Transformers,

Cable Splicing

Splicing for submarine cable crossing both synthetic and PILC Terminations on single and multi-conductor cables both synthetic and PILC (Special arrangements can be made for low and medium

Ranking of Jordanian Fiber Optic Splice Box Companies

Fiber optic splice box is a housing in which fiber optic cables begin or end. Fiber optics are fanned out in splice boxes that are situated at the end of fiber optic transmission paths.

Jocab – Omoush Group

Jocab Under the valuable guidance of Ziad Al-Omoush International Company for wires and cables manufacturing is now one of a fast growing company in the Hashemite Kingdom of Jordan with brand

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved

Optical Fiber Cables Wholesale Suppliers, Manufacturers

Buy premium Optical Fiber Cables in bulk from verified wholesale suppliers and manufacturers in Jordan. Best prices, bulk discounts, trusted deals at go4WorldBusiness .

Custom Cable Assembly Manufacturing | Fibertronics, Inc.

Fibertronics, Inc. is an SBA certified woman-owned small business providing USA manufactured customized fiber optic and low voltage cable assemblies, and

AFL Global Locations and Offices | AFL Global

Manufacturing Facilities and Offices United States Fiber Optic Cable 150 Ridgeview Center Drive Duncan, SC 29334 +1 (888) 932-1601

About | Wadi Al Seer Cables

About Us About Company Since our establishment in 2006, Wadi Al Seer for Wires and Cables Manufacturing-Jordan has been dedicated to delivering high-quality electrical cables and wires that

Contact Us

Continue your research online:

Website: https://cgweb.co.za
Technical inquiry: https://cgweb.co.za/project-enquiry.html

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

© 2026 CGWEB NETWORK INFRASTRUCTURE - All rights reserved