

Namibian Flame-Retardant Optical Cable Manufacturer



Overview

Reliable Cable Supplier for Quality Electrical Cables As one of the largest and most trusted cable distributors in Namibia, we specialize in delivering high-

Key Takeaways

Namibia offers several suppliers of flame-retardant optical cables, including Nam Cables, Swanib Cables, and international brands like YOFC.

Key Suppliers and Brands

Nam Cables is one of Namibia's largest cable distributors, offering a wide range of electrical and optical cables, including flame-retardant (FR) and low-halogen cables suitable for industrial and commercial applications. Their stock includes armored and low-voltage cables with flame-retardant properties, ensuring safety and compliance with local standards. Swanib Cables has over 20 years of experience supplying the Namibian market, including mining, utilities, and telecom sectors.

They provide high-quality optical cables, including medium-voltage XLPE, PILC, and armored cables, as well as flame-retardant options for harsh environments.

YOF

C (Yangtze Optical Fibre and Cable) is an international brand available in Namibia that offers flame-retardant stranded loose tube optical cables (GYTZA). These cables feature LSZH outer sheaths, armored cores, and high-modulus plastic loose tubes, making them suitable for long-distance and high-performance data transmission.

Features to Consider

When selecting flame-retardant optical cables in Namibia, consider the following:
Sheath Type: LSZH (low-smoke zero halogen) for reduced toxic fumes in case of fire.
Armoring: Laminated aluminum or steel for mechanical protection. Temperature Range: Typically -40°C to +70°C for industrial applications.

Application: Indoor, outdoor, or underground deployment, including FTTH, backbone, or industrial networks. Compliance: Ensure cables meet international standards for flame retardance and optical performance.

Summary

For flame-retardant optical cables in Namibia, Nam Cables and Swanib Cables are the primary local distributors, while YOFC provides internationally recognized products. These suppliers offer a range of armored, LSZH, and medium-voltage optical cables suitable for industrial, commercial, and telecom applications, ensuring safety, durability, and high-performance connectivity.

Article Content

Reliable Cable Supplier for Quality Electrical Cables

As one of the largest and most trusted cable distributors in Namibia, we specialize in delivering high-quality electrical cables and accessories to industries ranging from mining and marine to construction

Electric | Swanib Cables (pty)ltd, Electrical Supplies,

Swanib Cables, a distributor of electric cables, transformers and fibre optic cables to the Namibian mining, utilities / infrastructure and telecom sectors has been a

Products | Swanib Namibia

MV PILC is a durable and reliable cabling product that is ideal for use in medium voltage power transmission systems. Made with high-quality paper insulation and lead sheathing, MV PILC is

Cable Manufacturers & Suppliers in NAMIBIA (CL) WIKINAM Directory

CFS offers a wide range of fiber optic cables and accessories designed for high-speed data transmission and long-distance communication. These products support FTTH, enterprise, and

The best 10 Cable Manufacturers & Suppliers in Namibia 2026

Find Cable Manufacturers & Suppliers in Namibia and get directions and maps for local businesses in Africa. List of best Cable Manufacturers & Suppliers in Namibia of 2026.

Fibre Optic Cable suppliers | Namibia

If you are in need of Fibre Optic Cable suppliers in Namibia, contact AGE Technologies today. We'll give you a competitive quote on quality Fibre Optic Cable.

Powerline Fibre – Fibre Optics Installations

Our operations extend across the country, with one main offices in Namibia. Whether for commercial, residential, or business properties, we offer comprehensive services for projects of any size. We are

Namibian Flame-Retardant Polymer Cable Tray Manufacturer

AITAF provides end-to-end optical communication solutions, structured cabling, ODN, optical modules, fiber testing instruments, data center networks, base station energy, smart city communications, and

Fire Resistant Cables

Fire resistant cables are specially designed to maintain electrical integrity during and after exposure to fire.

Fibre Optic Cable Suppliers in Namibia (2026)

A supplier weighing the Namibian opportunity against established markets can see the manufacturing and standards baseline in this guide to wire and cable manufacturers, which covers the production

flame-retardants Companies and Suppliers serving Namibia | ...

Kurita Pyrex - Halogen-Free Flame Retardants Our halogen-free flameretardants are a key-element for the manufacturing of non-flammable paper and Nonwoven products which are applied in

Cable Manufacturers & Suppliers in NAMIBIA (CL) WIKINAM Directory

Cable suppliers and manufacturers in Namibia: overview of electrical, telecommunication, networking, and specialty cables; industry roles; standards and certifications; sustainability practices;

The structure and technical characteristics of mine optical cable

As the name suggests, the mine optical cable is an optical cable used in various mines. It is also called a mine flame-retardant optical cable. Because the working environment is relatively

Fibre Optic Cable Suppliers in Namibia (2026)

Telecom Namibia laid 233,800m of fibre across eight FTTx projects. Where to sell ADSS, OPGW, duct and drop cable, with FX and LC mechanics.

Products | Swanib Namibia

Swanib Cables, a distributor of electric cables, transformers and fibre optic cables to the Namibian mining, utilities / infrastructure and telecom sectors has been a market leader over the past 36 years.

High Voltage Flame Retardant Optical Cable-YOFC | Smart Link

Products High Voltage Flame Retardant Optical Cable High voltage cables require transmission control cables to have good electromagnetic radiation resistance, high voltage breakdown resistance,

Development of flame retardant and fire-resistant optical cable based ...

Light transmittance of flame retardant and fire-resistant optical fiber cable is more than 68% according to IEC61034. According to IEC60331-11/25, maximum change in attenuation of optical fibers is 0.16dB

Flame Retardant Optical Cable For Mining

Flame Retardant Optical Cable For Mining Manufacturers and Factory. We accept OEM custom products all made in China.

Related Video Reference

This video was associated with the source search result. Verify technical details against current product documentation and project requirements.

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

