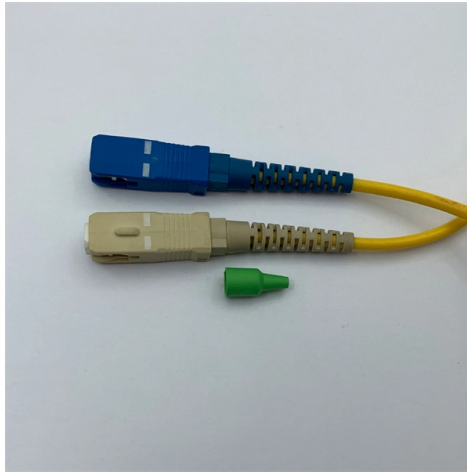


Libyan Armored Pigtail 48 Core Export



Overview

GYTA53 48-Core Armored Fiber Optic Cable for Direct Burial Double-armored GYTA53 fiber cable with 48 cores, waterproof design, and crush resistance for unde.

Key Takeaways

The 48-core armored fiber optic pigtail is a high-durability single-mode cable suitable for harsh environments, and its export to Libya is technically feasible but requires careful consideration of logistics and regulatory compliance.

Product Overview

The 48-core armored fiber optic pigtail is a G. 652d single-mode cable designed for robust performance in industrial or outdoor environments. Key features include: 48 optical fibers in a single armored sheath, providing high-density connectivity.

Single-mode transmission for long-distance, low-loss signal propagation. Pre-terminated connectors on one end and exposed fibers on the other, allowing fusion splicing to trunk lines. Low attenuation and minimal return loss, ensuring efficient light signal transmission.

Available in APC or UP

C polish types and in both single-mode and multimode versions. Armored protection against environmental hazards, rodents, and mechanical stress, making it suitable for harsh conditions.



Export Considerations

Exporting armored fiber optic pigtails to Libya involves several factors: **Market Demand:** Libya and other emerging markets in Africa require reliable telecommunications infrastructure, making armored fiber pigtails a valuable commodity. **Logistics:** Shipping armored fiber optic cables requires attention to packaging, customs clearance, and potential tariffs, which can affect profitability. **Regulatory Compliance:** While fiber optic cables are generally non-military, any dual-use or defense-related applications may require adherence to international export regulations, especially in countries with complex political situations like Libya.

Strategic Context: Libya has been a recipient of various defense and infrastructure imports, including military equipment from Pakistan, highlighting the importance of ensuring legal and secure trade channels.

Applications

The 48-core armored fiber optic pigtail is commonly used for: Telecommunications networks in urban and rural areas. Data centers requiring high-density fiber connections. Industrial and outdoor installations where environmental protection is critical.

Integration with existing fiber trunk lines via fusion splicing.

Summary

The 48-core armored fiber optic pigtail is a durable, high-capacity solution for Libya's growing telecommunications needs. Exporting it is feasible and potentially profitable, provided that logistics, market demand, and regulatory compliance are carefully managed. Its armored design ensures reliability in harsh conditions, making it a preferred choice for infrastructure upgrades and high-performance network deployments.

Article Content

GYTA53 48-Core Armored Fiber Optic Cable for Direct Burial

Double-armored GYTA53 fiber cable with 48 cores, waterproof design, and crush resistance for underground installation. Ideal for harsh environments.

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Find high-quality fiber optic pigtailes for reliable network termination. We offer a full range of single mode and multimode pigtailes with SC, LC, ST, and FC connectors.

FTTH Fiber Optic LZSH Telecom Standards Armored

Product Details An armored pigtail is a fiber optic cable with a connector on one end and an open end on the other, which can splice to another cable's fiber core.

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Fiber Optic Pigtail

4/6/8/12/24/48 cores LC SC FC ST UPC Singlemode G652D OM4 Multimode Fiber Optic Pigtail by Shuanglin offers telecom-grade performance and reliability.| Alibaba

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