ASEAN butterfly-shaped optical cable sales price



Overview

Butterfly Cable This report aims to provide a comprehensive presentation of the global market for Butterfly Cable, focusing on the total sales volume, sale.

Key Takeaways

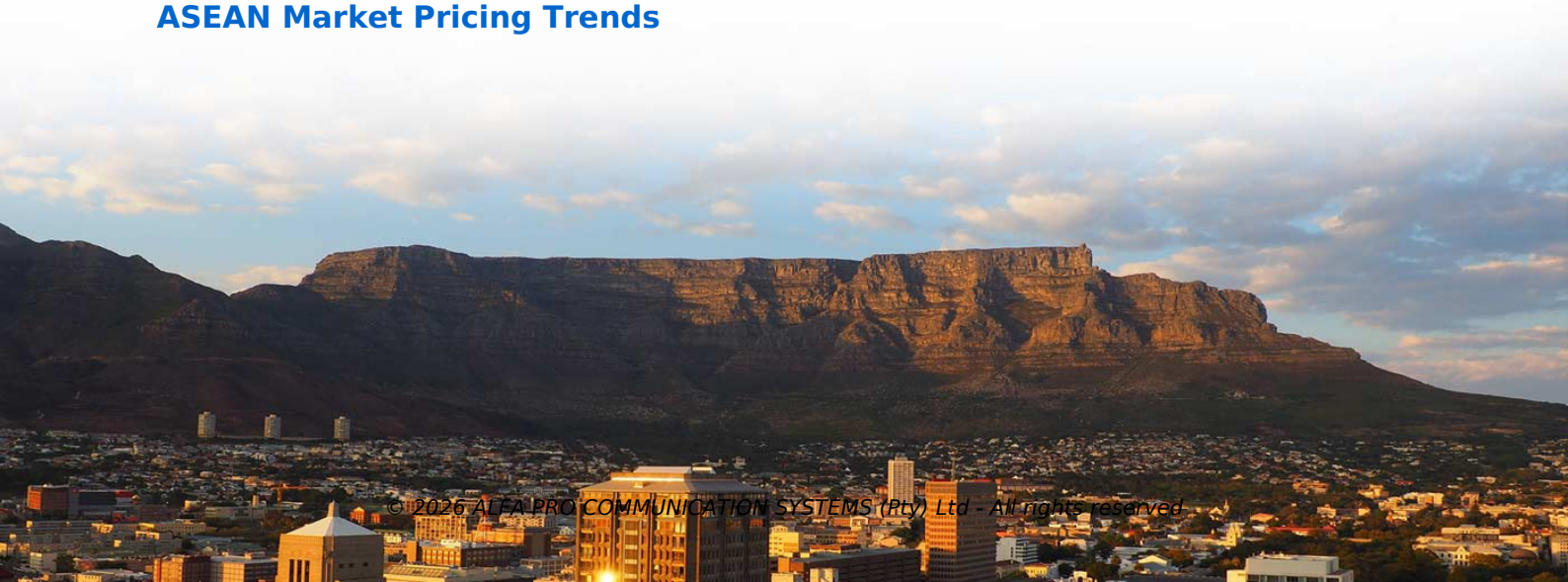
Butterfly optical cables in ASEAN are priced from approximately $0. 03 to $26. 8 per unit, with regional export prices averaging around $23,169 per ton.

Wholesale Pricing for Butterfly Cables

Butterfly fiber optic cables, commonly used for FTTH and data center applications, are available in bulk starting from 5 units, with prices ranging from $0. 03 to $26. 8 per unit, depending on specifications such as fiber count, sheath type (e.g., LSZH), and cable length.

These prices are suitable for both small-scale and large-scale deployments, with lower-end prices reflecting standard cables and higher-end prices reflecting specialized or high-performance variants.

ASEAN Market Pricing Trends



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In the ASEAN region, the average export price for optical fiber cables in 2024 was $23,169 per ton, indicating a focus on high-value, finished cable products, including long-haul, submarine, or specialty cables. Conversely, the average import price was $6,990 per ton, reflecting the availability of standard, commoditized cables often sourced from countries like China. This price gap highlights the distinction between premium, application-specific cables and lower-cost, standard cables in the ASEAN market.

Supplier and Market Considerations

Key global suppliers of Butterfly cables include Corning, Prysmian, CommScope, Furukawa, Sterlite Tech, Sumitomo, Nexans, 3M, and Tongding Group, with the Asia-Pacific market being a significant segment. When requesting a quote, consider: Cable specifications (fiber count, sheath type, indoor/outdoor rating)Volume discounts for bulk ordersDelivery and shipping costs within ASEANCompliance with local standards for fire-retardant or submarine applicationsPractical AdviceFor a precise quote, it is recommended to contact regional distributors or manufacturers directly, providing details on cable type, quantity, and intended application.

Online platforms like Alibaba can provide initial pricing and supplier contacts, while market reports offer insights into regional pricing trends and competitive dynamics. This approach ensures you receive a competitive and accurate price quote tailored to your project requirements.

Article Content

Butterfly Cable

Report Scope This report aims to provide a comprehensive presentation of the global market for Butterfly Cable, focusing on the total sales volume, sales revenue, price, key companies

Self-Supporting Butterfly Optical Fibre Cable

This report aims to provide a comprehensive presentation of the global market for Self-Supporting Butterfly Optical Fibre Cable, focusing on the total sales volume, sales revenue, price,

Butterfly Cable Market Size, Share, Growth Trends & Forecast

Applications of butterfly cables are widespread across various industries, including telecommunications, healthcare, automotive, and consumer electronics. In telecommunications, butterfly cables are critical

ASEAN''s Optical Fiber Cables Market Report 2026

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This relatively high export price point suggests that ASEAN, led by Vietnam and Singapore, is exporting higher-value-added, finished cable products, potentially including long-haul

Asia''s Optical Fiber Cables Market Report 2026

The average export price for optical fiber cables in Asia stood at $8,445 per ton in 2024, reflecting a decrease of 6.4% from the previous year. This price level continues a broader pattern of

Global Self-Supporting Butterfly Optical Fibre Cable Market 2026

The Self-Supporting Butterfly Optical Fibre Cable Market was valued at USD 945.5 Million in 2025 and is projected to reach USD 1.56 Billion by 2032, growing at a CAGR of 7.4%.

Asia Pacific Fiber Optics Market Size | Industry Report, 2030

The Asia Pacific fiber optics market size was estimated at USD 3.04 billion in 2024 and is projected to grow at a CAGR of 8.8% from 2025 to 2030. The Asia Pacific fiber optics industry is expanding

Asia Pacific Low Friction Butterfly Optical Fibre Cable ...

As demand for faster internet speeds and more reliable connections continues to rise, the low friction butterfly optical fibre cable market is poised for continued growth.

Global Low Friction Butterfly Optical Fibre Cable Market Size, Share ...

The Low Friction Butterfly Optical Fibre Cable market represents a specialized segment within the broader optical communications infrastructure landscape, characterized by its unique

Understanding Butterfly Drop Cable Trends and Growth Dynamics

Discover the booming Butterfly Drop Cable market! This comprehensive analysis reveals key trends, drivers, and restraints impacting growth through 2033, featuring leading companies like

Demand Patterns in Butterfly Drop Cable Market: Projections to 2034

The global butterfly drop cable market is booming, projected to reach $10 billion by 2033, driven by 5G expansion, FTTH adoption, and rising broadband demand. This in-depth analysis

Optical Fibers, Bundles and Cables

This report provides an in-depth analysis of the market for optical fibers, bundles and cables in ASEAN. Within it, you will discover the latest data on market trends and opportunities by country,

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Graded-Index Optical Fibers Market in ASEAN | Report

The ASEAN graded-index optical fibers market encompasses the supply, distribution, and integration of specialty multimode fibers designed for applications requiring controlled refractive

Asia Pacific Fiber Optics Market Size, Share, and Industry Trends ...

Asia Pacific Fiber Optics Market Insights Single-mode fiber specifications is unwinding legacy multimode dominance across Asia Pacific backbone networks. Corning Incorporated leverages its proprietary

Hollow-Core Optical Fibers Market in ASEAN | Report

The ASEAN market for hollow-core optical fibers is an emerging yet strategically important niche within the broader fibre-optics and laser-systems supply chain. Hollow-core fibers guide light

Global Low Friction Butterfly Optical Fibre Cable Market Size, Share ...

Low Friction Butterfly Optical Fibre Cable Market Overview 2026-2034 The Low Friction Butterfly Optical Fibre Cable market represents a specialized segment within the broader optical

The transmission distance of the butterfly -shaped optical cable

Introduction:The butterfly-shaped optical cable is a type of fiber optic cable that is widely used in telecommunications networks, data centers, and other high-bandwidth applications. It is

Asia-Pacific Fiber Optic Cable Market

The Asia-Pacific fiber optic cable market was valued at $6.45 billion in 2023, and it is expected to grow at a CAGR of 10.62% and reach $16.00 billion by 2032.

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