

Latest Price Trends for Optical Cables in Hungary

Article Overview

Optical cables in Hungary are sold at relatively high prices due to production costs, export-oriented pricing, and strong domestic demand.

Market Pricing Overview

In 2024, the average export price for optical fiber cables from Hungary was \$31,864 per ton, reflecting a 2.7% increase from the previous year, though still below the 2019 peak of \$41,132 per ton . Conversely, the average import price was \$18,944 per ton, up 20% from the previous year, but historically lower than the 2012 record high of \$32,890 per ton . These figures indicate that Hungary's domestic and export pricing is influenced by global raw material costs, technological innovations, and competitive dynamics among major producers .

Factors Contributing to High Prices

- o **Production and Quality Standards:** Hungarian suppliers, such as EXIM Kabel, emphasize high-quality optical cables used by major service providers, ensuring reliability and compliance with technical standards . This focus on quality increases unit costs.
- o **Export Orientation:** Hungary is integrated into European supply chains, particularly with Germany and other regional partners. Export pricing often reflects international market rates rather than domestic cost alone, which can elevate local prices .
- o **Market Demand:** Domestic demand is shaped by both industrial and household usage, including broadband expansion and FTTH (Fiber To The Home) networks . High demand for high-speed data transmission supports higher pricing.
- o **Limited Competition and Specialized Suppliers:** Companies like HAL-EP KFT., Vannet Telekommunikacios Kft., and Unoptix focus on high-bandwidth solutions and turnkey network services, which are specialized offerings that command premium prices .
- o **Supply Chain and Input Costs:** Prices are affected by the availability of raw materials, production efficiency, freight costs, and regulatory requirements, all of which contribute to higher unit prices .

Retail and Distribution

Retailers and distributors, such as Mouser Hungary, offer optical cables at per-foot pricing, which can appear high due to imported components, brand reputation, and guaranteed quality . The final consumer price also includes logistics, marketing, and retailer margins, further increasing costs .

Conclusion

Hungary's optical cable prices are high due to a combination of export-driven pricing, high-quality production

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standards, strong domestic demand, and specialized supplier services. While imports are cheaper, domestic and export-oriented products reflect the premium associated with reliability, technical compliance, and integration into European telecommunications networks .

6Wresearch actively monitors the Hungary Optical Fiber Cables Market and publishes its comprehensive annual report, highlighting

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Hungary Fibre Optic Cable Market: Import Trend Analysis In the Hungary fibre optic cable market, the import trend exhibited a growth

Fiber Optic Cable Market Size & Share Analysis - Growth Trends and Forecast (2026 - 2031) The Fiber Optic Cable

Find the latest exports, imports and tariffs for Optical fibres and cables trade in Hungary.

Track the latest fiber optic cable price changes in 2026, including market updates from

The global Optical Fiber Cable market size was estimated at USD 5,896.39 Million in 2022 and is estimated to grow at a CAGR of

Hungary Fiber Optical Cable and Cable Assembly Products Market (2025-2031) | Analysis, Industry, Competitive Landscape,

This report presents a comprehensive overview of the Hungarian singlemode optical fiber cables market, the effect of recent high

What is the average import price for optical fibers, bundles and cables in Hungary? The average import price for

6.2.4 Hungary Optical Network Equipment Market Revenues & Volume, By Cables, 2021 - 2031F 6.2.5 Hungary Optical Network

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Review the Hungary fiber optic cables market for trends in industrial optical systems and networking for the regional aerospace

CRU provides comprehensive, accurate and up-to-date price assessments and research reports for bare optical fibre

Fiber Optic Cable Market Size The fiber optic cable market was valued at USD 14.6 billion in 2025. The market is expected to grow

Imports In 2024, Hungary imported \$31.7M of Optical fibres and cables, becoming the 47th largest importer of Optical fibres and

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