

Global G.657.A2 Fiber Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global G.657.A2 Fiber market size is expected to reach \$ 19729 million by 2032, rising at a market growth of 20.5% CAGR during the forecast period (2026-2032).

G.657.A2 Fiber is a bend-insensitive single-mode fiber that complies with the ITU-T G.657.A2 standard. Its main feature is that it maintains low additional loss even at small bend radii while remaining compatible with conventional G.652.D single-mode fibers. Compared with standard G.652.D fibers, G.657.A2 fibers are better suited for high-density, short-radius, and complex routing environments, reducing link loss caused by bending during cabling, patching, fiber management, and maintenance.

G.657.A2 fibers are primarily manufactured from A2-class optical fiber preforms through drawing, coating, sorting, and testing, and are further processed into optical cables, patch cords, pigtails, and data center cabling products. Key application scenarios include high-density cabling in AI data centers, GPU cluster interconnections, patching inside and between racks, FTTH access networks, building cabling, campus networks, and small-bend-radius fiber connections. With the growing demand for AI data centers, cloud computing, and high-density optical interconnects, G.657.A2 fibers are transitioning from traditional access network materials to high-end fibers for AI computing infrastructure.

In 2025, the global shipment of G.657.A2 fibers was approximately 311.54 million fiber-kilometers, with an average price of USD 7.14 per fiber-kilometer and a gross margin of approximately 40%.

Demand for G.657.A2 Fiber is rising rapidly, essentially driven by the simultaneous increase in fiber usage, cabling density, and bend-resistance requirements from AI data

centers and high-density communication networks. Scenarios such as GPU clusters, switch interconnections, optical module connections, and high-density patch cords inside and between racks place higher requirements on fiber bend radius and link reliability. Conventional G.652.D fibers are more prone to bend loss under complex routing conditions, while G.657.A2 fibers, with stronger bend-insensitive performance, are becoming a key incremental fiber category for AI data centers, FTTH upgrades, and indoor high-density cabling. Public reports have also noted that AI data centers use significantly more fiber than traditional server architectures, contributing to fiber supply shortages and longer delivery lead times.

From the perspective of pricing and supply, G.657.A2 optical fiber has entered a clear upcycle. Some industry data indicate that G.657.A2 fiber prices rose rapidly in 2026, driven by growing AI infrastructure demand, tight preform supply, and insufficient capacity for high-end bend-insensitive optical fibers.

From the competitive landscape perspective, the G.657.A2 optical fiber market favors companies with integrated capabilities in preforms, fiber drawing, coating, optical cable manufacturing, and customer qualification. In the short term, price increases will significantly improve profitability for companies with A2 preform and A2 fiber capacity. In the medium to long term, as preform capacity expands and A2 fiber capacity is released, competition will shift back to product consistency, low bend loss, delivery stability, customer certification, and large-scale cost control. This product is not simply a conventional communication fiber, but a high-end single-mode fiber segment jointly driven by AI computing, data centers, FTTH, and high-density cabling demand.

This report studies the global G.657.A2 Fiber production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for G.657.A2 Fiber and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of G.657.A2 Fiber that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global G.657.A2 Fiber total production and demand, 2021-2032, (M Fiber-km)

Global G.657.A2 Fiber total production value, 2021-2032, (USD Million)

Global G.657.A2 Fiber production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (M Fiber-km), (based on production site)

Global G.657.A2 Fiber consumption by region & country, CAGR, 2021-2032 & (M Fiber-km)

U.S. VS China: G.657.A2 Fiber domestic production, consumption, key domestic manufacturers and share

Global G.657.A2 Fiber production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (M Fiber-km)

Global G.657.A2 Fiber production by Type, production, value, CAGR, 2021-2032, (USD Million) & (M Fiber-km)

Global G.657.A2 Fiber production by Application, production, value, CAGR, 2021-2032, (USD Million) & (M Fiber-km)

This report profiles key players in the global G.657.A2 Fiber market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Corning, Sumitomo Electric, Fujikura, Prysmian, Furukawa Electric, Sterlite Technologies Limited, YOFC, Hengtong Group, ZTT Group, Wuhan Fenghuo Ruituo Technology Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World G.657.A2 Fiber market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (M Fiber-km) and average price (US\$/Fiber-km) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global G.657.A2 Fiber Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global G.657.A2 Fiber Market, Segmentation by Type:

Bend Radius 7.5mm

Bend Radius 10mm

Bend Radius 15mm

Global G.657.A2 Fiber Market, Segmentation by Fabrication Process:

OVD

PCVD

Others

Global G.657.A2 Fiber Market, Segmentation by Coating Diameter:

250 ?m

200 ?m

180 ?m

Others

Global G.657.A2 Fiber Market, Segmentation by Application:

Data Center

UAV

Others

Companies Profiled:

Corning

Sumitomo Electric

Fujikura

Prysmian

Furukawa Electric

Sterlite Technologies Limited

YOFC

Hengtong Group

ZTT Group

Wuhan Fenghuo Ruituo Technology Co., Ltd.

Zhejiang Fuchunjiang Photoelectric Technology Co., Ltd.

Far East Smart Energy

Tongding Interconnection Information Co., Ltd.

Jiangsu Sterlite Tongguang Optical Fiber Co., Ltd.

Futong Group Co., Ltd.

Putian Cable Group Co., Ltd.

Weihai Changhe Optical Guide Technology Co., Ltd.

Twentsche (Nanjing) Fibre Optics Ltd.

Kingsignal Technology Co., Ltd.

Furukawa Electric Xi'an Optical Communication Co., Ltd.

Key Questions Answered:

1. How big is the global G.657.A2 Fiber market?
2. What is the demand of the global G.657.A2 Fiber market?
3. What is the year over year growth of the global G.657.A2 Fiber market?
4. What is the production and production value of the global G.657.A2 Fiber market?
5. Who are the key producers in the global G.657.A2 Fiber market?
6. What are the growth factors driving the market demand?

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