

Global Cable for Wind Power Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Cable for Wind Power market size is expected to reach \$ 2119 million by 2032, rising at a market growth of 5.0% CAGR during the forecast period (2026-2032).

Wind power cables refer to specialized electrical cables used in wind energy generation systems for power transmission and signal control, covering multiple application points such as internal turbine wiring, power transmission, and wind farm collection and grid connection. These cables typically include tower cables, nacelle cables, pitch and converter system cables, array cables, and export submarine cables. They must operate under long-term exposure to complex conditions such as vibration, torsion, temperature fluctuations, UV aging, and offshore saltwater corrosion. Compared with conventional industrial cables, wind power cables require significantly higher fatigue resistance, torsional strength, flame retardancy, weather resistance, and long-term reliability, making them a critical component for ensuring stable and efficient operation of wind power systems. In 2025, global Cable for Wind Power production reached approximately 1025 km, with an average global market price of around US\$1427 per meter. The production capacity for Cable for Wind Power in 2025 was approximately 1200 km. The typical gross profit margin for Cable for Wind Power is between 20% and 40%.

The wind power cable market is primarily driven by the global acceleration of renewable energy transition, continuous growth in wind power installed capacity, and rapid expansion of offshore wind projects. As wind turbines evolve toward higher power ratings, deeper offshore deployment, and higher voltage levels, requirements for cable transmission capacity, voltage resistance, and long-term reliability are significantly increasing. In particular, offshore wind projects are driving strong demand for array cables and export submarine cables. In addition, due to the complex operating

environment of wind farms, cable reliability under long-term dynamic loads and harsh weather conditions has become a critical performance factor, promoting continuous advancements in high-end cross-linked polyethylene (XLPE), corrosion-resistant sheathing materials, and dynamic cable technologies. Future market growth will mainly come from offshore wind expansion, replacement and upgrade of existing wind farms, and the development of HVDC submarine cable systems.

This report studies the global Cable for Wind Power production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Cable for Wind Power 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 Cable for Wind Power that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Cable for Wind Power total production and demand, 2021-2032, (K Meter)

Global Cable for Wind Power total production value, 2021-2032, (USD Million)

Global Cable for Wind Power production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Meter), (based on production site)

Global Cable for Wind Power consumption by region & country, CAGR, 2021-2032 & (K Meter)

U.S. VS China: Cable for Wind Power domestic production, consumption, key domestic manufacturers and share

Global Cable for Wind Power production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Meter)

Global Cable for Wind Power production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

Global Cable for Wind Power production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Meter)

This report profiles key players in the global Cable for Wind Power 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 Prysmian Group, Nexans, JDR Cable Systems, NKT, LS Cable & System, Hellenic Cables, Sumitomo Electric, Taihan Cable & Solution, Furukawa, Orient Cable, 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 Cable for Wind Power market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Meter) and average price (US\$/Meter) 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 Cable for Wind Power Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Cable for Wind Power Market, Segmentation by Type:

Low-voltage Cable

Medium-voltage Cable

High-voltage Cable

HVDC Cable

Global Cable for Wind Power Market, Segmentation by Function:

Power Cables

Control Cables

Signal & Communication Cables

Grounding & Safety Cables

Global Cable for Wind Power Market, Segmentation by Insulation Material:

XLPE-insulated Cable

EPR-insulated Cable

Rubber-insulated Cable

Composite Polymer Insulated Cable

Global Cable for Wind Power Market, Segmentation by Application:

Offshore Wind Farm Development

Power Transmission & Grid Connection

Floating Offshore Wind Systems

Others

Companies Profiled:

Prysmian Group

Nexans

JDR Cable Systems

NKT

LS Cable & System

Hellenic Cables

Sumitomo Electric

Taihan Cable & Solution

Furukawa

Orient Cable

Jiangsu Zhongtian Technology

Hengtong Optic-Electric

Qingdao Hanhe Cable

Key Questions Answered:

1. How big is the global Cable for Wind Power market?
2. What is the demand of the global Cable for Wind Power market?
3. What is the year over year growth of the global Cable for Wind Power market?
4. What is the production and production value of the global Cable for Wind Power market?
5. Who are the key producers in the global Cable for Wind Power market?
6. What are the growth factors driving the market demand?

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