

# Global Bonding Jumper Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

<https://marketpublishers.com/r/G0956F5E108EEN.html>

Date: May 2026

Pages: 136

Price: US\$ 3,480.00 (Single User License)

ID: G0956F5E108EEN

## Abstracts

According to our (Global Info Research) latest study, the global Bonding Jumper market size was valued at US\$ 947 million in 2025 and is forecast to a readjusted size of US\$ 1557 million by 2032 with a CAGR of 7.3% during review period.

A Bonding Jumper is an electrical conductor used in grounding and equipotential bonding systems to ensure electrical continuity between metallic components that must be electrically connected. Its primary function is to create a low-impedance conductive path between equipment grounding conductors, metal enclosures, structural metal parts, or the grounded conductor of an electrical system. This connection ensures that all exposed conductive parts remain at the same electrical potential and that fault current can return safely to the power source.

Structurally, bonding jumpers are typically manufactured from high-conductivity metals such as copper wire, tinned copper stranded conductors, braided copper straps, or copper busbars. They often incorporate compression lugs, ring terminals, clamps, or bolted connectors at both ends for secure mechanical and electrical attachment to equipment frames, grounding busbars, or metallic enclosures. The product generally appears as a flexible cable or braided strap assembly designed to accommodate vibration, movement, or installation constraints.

From an operational perspective, the bonding jumper forms part of the grounding system that establishes an effective ground-fault current path. When an insulation failure or phase-to-ground fault occurs, the bonding jumper allows the fault current to flow through a low-resistance return path to the power source, enabling protective devices such as circuit breakers or fuses to operate quickly and isolate the fault.

Bonding jumpers are commonly categorized as Main Bonding Jumpers (MBJ), System Bonding Jumpers (SBJ), Supply-Side Bonding Jumpers, and Equipment Bonding Jumpers, depending on their location within the electrical system.

As global power infrastructure upgrades, industrial automation advances, and electrical safety standards in buildings continue to strengthen, the market for Bonding Jumpers is experiencing steady development opportunities. First, regulatory requirements related to electrical safety, grounding protection, and lightning protection systems are becoming increasingly stringent in many countries. Standards such as the National Electrical Code (NEC) in North America, IEC international standards, and various national building electrical codes require reliable equipotential bonding between distribution systems, equipment enclosures, metal structures, and grounding systems, which directly drives demand for these products. Secondly, the rapid growth of emerging sectors such as renewable energy, electric vehicle charging infrastructure, data centers, and smart manufacturing facilities has created higher requirements for electrical safety and grounding reliability, further expanding the application scope of bonding jumpers. At the same time, accelerating urbanization and the modernization of aging electrical infrastructure have increased demand for electrical system upgrades and safety retrofits in buildings. From an industry perspective, several sectors—including copper processing, wire and cable manufacturing, electrical connector manufacturing, and electrical installation engineering services—are involved in the production and application of these products, forming a relatively mature industrial chain. With the continued development of smart grids, green buildings, and highly reliable power systems, bonding jumpers, as fundamental components in grounding and electrical safety systems, are expected to maintain stable market demand growth. Despite the positive demand outlook, the Bonding Jumper industry faces several challenges and risks. One major factor is the volatility of raw material prices. These products primarily rely on copper, tinned copper, and other conductive metals, and copper prices are highly influenced by global mining supply, macroeconomic cycles, and energy prices, which can significantly affect production costs and pricing strategies. In addition, the technological barriers for basic products are relatively limited, resulting in fragmented competition in some regional markets where numerous small and medium-sized manufacturers produce similar products. This leads to product homogenization and intense price competition, which may compress profit margins. Meanwhile, as electrical safety standards become more stringent, requirements related to conductivity, corrosion resistance, mechanical strength, and connection reliability continue to increase, forcing manufacturers to invest more in product development, quality control, and certification compliance such as UL or IEC approvals. Furthermore, in some emerging markets, inconsistent enforcement of

electrical safety standards or uneven infrastructure development may limit the adoption of higher-quality products. The development of alternative grounding technologies, such as modular grounding systems or integrated grounding assemblies, could also pose competitive pressure on traditional bonding conductors. Therefore, companies must enhance product quality, strengthen brand credibility, and expand into high-end applications to mitigate these risks. From the perspective of downstream demand trends, the application scope of bonding jumpers is continuously expanding and the demand structure is becoming more diversified. Traditionally, these products were mainly used in building power distribution systems, industrial equipment grounding, and substations. In recent years, however, the rapid development of the digital economy and renewable energy industries has created new demand drivers in areas such as data centers, telecommunications base stations, energy storage systems, photovoltaic power plants, and electric vehicle charging networks. These systems often operate with high power density, strict reliability requirements, and complex grounding architectures, which require bonding jumpers with superior conductivity and flexible installation characteristics. In addition, the increasing number of electrical devices and higher system complexity in sectors such as rail transit, airport infrastructure, medical facilities, and large industrial automation lines are driving upgrades in grounding and equipotential bonding systems. At the same time, global awareness of electrical safety, lightning protection, and electromagnetic compatibility continues to grow, making equipotential bonding systems more important during the engineering design stage. Looking ahead, with the expansion of smart city development, renewable energy integration, and industrial digitalization, bonding jumper products will increasingly emphasize standardized, modular, and high-reliability designs, and market demand will continue to concentrate in high-end manufacturing, power infrastructure, and information and communication sectors.

This report is a detailed and comprehensive analysis for global Bonding Jumper market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

### **Key Features:**

Global Bonding Jumper market size and forecasts, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Bonding Jumper market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Bonding Jumper market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (K Units), and average selling prices (US\$/Unit), 2021-2032

Global Bonding Jumper market shares of main players, shipments in revenue (\$ Million), sales quantity (K Units), and ASP (US\$/Unit), 2021-2026

### **The Primary Objectives in This Report Are:**

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Bonding Jumper

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Bonding Jumper market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Panduit Corp, Harger Lightning & Grounding, TechLine Manufacturing, Chatsworth Products, Engineered Products Company, Artsign Energy, nVent Electric, Hubbell Incorporated, Amphenol Corporation, Eaton Corporation, etc.

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

### **Market Segmentation**

Bonding Jumper market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This

analysis can help you expand your business by targeting qualified niche markets.

#### Market segment by Type

6 Inches

8 Inches

10 Inches

12 Inches

18 Inches

24 Inches

30 Inches

36 Inches

Other

#### Market segment by Conductor Material

Bare Copper Bonding Jumper

Aluminum Bonding Jumper

Stainless Steel Bonding Jumper

#### Market segment by Application

Military

Aviation

National Defense

Communication

Other

### Major players covered

Panduit Corp

Harger Lightning & Grounding

TechLine Manufacturing

Chatsworth Products

Engineered Products Company

Artsign Energy

nVent Electric

Hubbell Incorporated

Amphenol Corporation

Eaton Corporation

ABB

Schneider Electric

Southwire Company

Belden

Legrand

OBO Bettermann Group

Xiamen Egret Solar Energy Technology

Xiamen Wanhoss Solar Technology

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Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

**The content of the study subjects, includes a total of 15 chapters:**

Chapter 1, to describe Bonding Jumper product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Bonding Jumper, with price, sales quantity, revenue, and global market share of Bonding Jumper from 2021 to 2026.

Chapter 3, the Bonding Jumper competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Bonding Jumper breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Bonding Jumper market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Bonding Jumper.

Chapter 14 and 15, to describe Bonding Jumper sales channel, distributors, customers, research findings and conclusion.

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