

Global Disk Resistors Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Disk Resistors market size is expected to reach \$ 345 million by 2032, rising at a market growth of 3.0% CAGR during the forecast period (2026-2032).

In 2025, global Disk Resistors production reached approximately 313 million units?with an average global market price of around US\$ 0.85 per unit, and a gross profit margin of approximately 10%-30%. Disk Resistors refer to a category of radial lead electronic components with a flat, disk-shaped structure, typically made from ceramic-based materials combined with resistive elements. This category includes thermistors such as NTC and PTC devices as well as varistors used for voltage protection. Disk resistors are widely used for current limiting, temperature sensing, inrush current suppression, and surge protection in electronic circuits. Their compact size, low cost, and strong energy absorption capability make them suitable for power supplies, home appliances, industrial electronics, and automotive systems.

The industrial chain of Disk Resistors includes upstream raw materials such as ceramic substrates, metal oxides, conductive pastes, lead wires, insulating coatings, and encapsulation materials. The midstream consists of forming, sintering, coating, lead attachment, calibration, and testing processes to achieve desired electrical and thermal characteristics. Downstream applications mainly include power supplies, household appliances, automotive electronics, industrial equipment, communication devices, and energy systems. The ecosystem also includes distribution, module integration, circuit design support, and reliability testing services to ensure product performance, safety, and compliance.

The Disk Resistors market is developing steadily, supported by widespread use in power electronics, home appliances, and industrial equipment. As electronic devices

become more compact and power-dense, demand for components that provide surge protection, temperature sensing, and current limiting is increasing. NTC thermistors are widely used for inrush current suppression, while varistors are essential for overvoltage protection, especially in power supply and grid-connected systems. Growth is also supported by automotive electrification and renewable energy systems, where reliability and circuit protection are critical. Technological improvements focus on higher energy absorption capability, better thermal stability, and improved reliability under harsh operating conditions. However, pricing pressure and competition from alternative protection components remain challenges. Overall, the market is expected to maintain stable growth as electronic systems expand and require more robust circuit protection solutions.

This report studies the global Disk Resistors production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Disk Resistors total production and demand, 2021-2032, (K Units)

Global Disk Resistors total production value, 2021-2032, (USD Million)

Global Disk Resistors production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Disk Resistors consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Disk Resistors domestic production, consumption, key domestic manufacturers and share

Global Disk Resistors production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Disk Resistors production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Disk Resistors production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Disk Resistors 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 Tokai Konetsu Kogyo, Miba Resistors, Ohmite, Res-Net Microwave, HVR International, Component General, RARA Electronics, Shenzhen Zenithsun, US Resistor, Inc., BONENS, 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 Disk Resistors market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) 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 Disk Resistors Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Disk Resistors Market, Segmentation by Type:

Ceramic Disk Resistors

Carbon Composition Disk Resistors

Others

Global Disk Resistors Market, Segmentation by Diameter:

Diameter: ≤50mm

Diameter: 50-100mm

Diameter: ≥100mm

Global Disk Resistors Market, Segmentation by Electrical Characteristics:

High Resistance Type

Low Resistance Type

Global Disk Resistors Market, Segmentation by Application:

Capacitor Charging And Discharging

Power Transmission

Others

Companies Profiled:

Tokai Konetsu Kogyo

Miba Resistors

Ohmite

Res-Net Microwave

HVR International

Component General

RARA Electronics

Shenzhen Zenithsun

US Resistor, Inc.

BONENS

HVC Capacitor Manufacturing

Shenzhen Xinhua Xiang Electronics

Dongguan Ruiqing Electronics

Key Questions Answered:

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

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