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Global Radial Epoxy Dipped Tantalum Capacitors Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Radial Epoxy Dipped Tantalum Capacitors market size is expected to reach $ 250 million by 2032, rising at a market growth of 3.6% CAGR during the forecast period (2026-2032).

In 2025, global Radial Epoxy Dipped Tantalum Capacitors production reached approximately 59,063 k units?with an average global market price of around US$ 3.2 per unit, and a gross profit margin of approximately 20%-40%. Radial Epoxy Dipped Tantalum Capacitors are through-hole tantalum capacitors with radial lead wire terminations and epoxy resin dipped encapsulation. They are designed to provide stable capacitance, low leakage current, compact size, reliable polarity performance, and good temperature stability. These capacitors are commonly used in industrial electronics, power supplies, communication equipment, instrumentation, medical devices, automotive electronics, aerospace electronics, defense systems, control boards, and legacy through-hole circuit designs. Compared with surface-mount tantalum capacitors, radial epoxy dipped types are easier to inspect, repair, manually assemble, and use in high-reliability or replacement applications. The industrial chain of Radial Epoxy Dipped Tantalum Capacitors includes upstream tantalum powder, tantalum wire, manganese dioxide or polymer cathode materials, graphite, silver paste, epoxy resin, flame-retardant coating materials, lead wires, electrolyte chemicals, packaging materials, and testing equipment. The midstream includes anode pressing, sintering, dielectric formation, cathode layer processing, lead attachment, epoxy dipping, coating, curing, marking, aging, electrical testing, leakage current testing, reliability screening, quality control, and packaging. Downstream applications include industrial control boards, power modules, telecom equipment, aerospace electronics, defense electronics, medical devices, automotive electronics, measuring instruments, consumer electronics, and maintenance replacement markets. Related services include product selection,

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reliability testing, custom capacitance or voltage supply, technical support, and failure analysis.

The market for Radial Epoxy Dipped Tantalum Capacitors is expected to maintain moderate growth, supported by industrial electronics, automotive electronics, aerospace and defense systems, medical devices, power supplies, telecommunications equipment, and legacy through-hole circuit applications. Major supplier product descriptions position dipped radial tantalum capacitors as resin-encapsulated, radial lead wire products with low leakage current, very small physical size, and excellent temperature stability, which supports their continued use in through-hole and high-reliability designs. Product development is focused on lower leakage current, higher capacitance density, better flame-retardant epoxy coating, improved ripple current handling, wider operating temperature range, lead-free compliance, and longer service life. However, competition from SMD tantalum capacitors, multilayer ceramic capacitors, aluminum electrolytic capacitors, and polymer capacitors, together with tantalum raw material price volatility and ethical sourcing requirements, limits faster growth. Overall, demand is expected to remain stable, driven by industrial replacement, aerospace and defense electronics, telecom infrastructure, medical electronics, and applications where through-hole reliability and repairability remain important.

This report studies the global Radial Epoxy Dipped Tantalum Capacitors production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Radial Epoxy Dipped Tantalum Capacitors 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 Radial Epoxy Dipped Tantalum Capacitors that contribute to its increasing demand across many markets.

Highlights and key features of the study
Global Radial Epoxy Dipped Tantalum Capacitors total production and demand, 2021-2032, (K Units)
Global Radial Epoxy Dipped Tantalum Capacitors total production value, 2021-2032, (USD Million)
Global Radial Epoxy Dipped Tantalum Capacitors production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)
Global Radial Epoxy Dipped Tantalum Capacitors consumption by region & country,

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CAGR, 2021-2032 & (K Units)
U.S. VS China: Radial Epoxy Dipped Tantalum Capacitors domestic production, consumption, key domestic manufacturers and share
Global Radial Epoxy Dipped Tantalum Capacitors production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)
Global Radial Epoxy Dipped Tantalum Capacitors production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)
Global Radial Epoxy Dipped Tantalum Capacitors production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Radial Epoxy Dipped Tantalum Capacitors 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 KYOCERA AVX, YAGEO Group, Vishay, NCC-Matsuo, Hongda Capacitors, Topdiode Group, TANCAP Technology, Kingtronics International, Suntan Technology, WEE Technology, 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 Radial Epoxy Dipped Tantalum Capacitors 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 Radial Epoxy Dipped Tantalum Capacitors Market, By Region:

United States

China

Europe

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Japan

South Korea

ASEAN

India

Rest of World

Global Radial Epoxy Dipped Tantalum Capacitors Market, Segmentation by Type:

Ordinary Tantalum Capacitor

High Polymer Tantalum Capacitor

Others

Global Radial Epoxy Dipped Tantalum Capacitors Market, Segmentation by Capacitance:

15uF

33uF

47uF

Others

Global Radial Epoxy Dipped Tantalum Capacitors Market, Segmentation by Voltage:

20V

25V

50V

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Others

Global Radial Epoxy Dipped Tantalum Capacitors Market, Segmentation by Application:

Consumer Electronics

Industrial Electronics

Communication and Network Equipment

Aerospace

Others

Companies Profiled:

KYOCERA AVX

YAGEO Group

Vishay

NCC-Matsuo

Hongda Capacitors

Topdiode Group

TANCAP Technology

Kingtronics International

Suntan Technology

WEE Technology

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Elecsound Electronics

Key Questions Answered:
1. How big is the global Radial Epoxy Dipped Tantalum Capacitors market?
2. What is the demand of the global Radial Epoxy Dipped Tantalum Capacitors market?
3. What is the year over year growth of the global Radial Epoxy Dipped Tantalum Capacitors market?
4. What is the production and production value of the global Radial Epoxy Dipped Tantalum Capacitors market?
5. Who are the key producers in the global Radial Epoxy Dipped Tantalum Capacitors market?
6. What are the growth factors driving the market demand?

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