

Global Metal Powder Core Supply, Demand and Key Producers, 2023-2029

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Abstracts

The global Metal Powder Core market size is expected to reach \$ million by 2029, rising at a market growth of % CAGR during the forecast period (2023-2029).

The R&D and production technology of the metal magnetic powder core industry is based on electromagnetism, and interpenetrates with other disciplines and technologies such as physics, chemistry, powder metallurgy, etc. It requires professional researchers, strong research capabilities and a lot of financial support. In the production process of the product, both the material end and the process flow need to invest a lot of research and continuous improvement. Along with the long-term development of electrical equipment and systems, a small number of advanced enterprises in the leading positions in technology, brand and market have emerged in all links of the industrial chain, including magnetic material manufacturers, magnetic component manufacturers, and power supply manufacturers. At the same time, leading companies in these industrial chains have carried out close technical cooperation with each other, jointly innovating products and technologies to meet the needs of downstream applications, and promoting technologies in industries such as magnetic materials, magnetic components, semiconductor power devices, and semiconductor control chips. develop. Under such industry characteristics, new technical solutions formed by leading companies through technological product innovation are often widely recognized by the market, so that technical solutions and related magnetic materials, magnetic components, semiconductor power devices and other link products appear followers. Since the leading companies have mastered the core technology and process, it takes a certain period of time for the followers to learn and imitate, so that key device and material manufacturers are always in an active position in terms of market development, product performance, and product added value.

A metal powder core is a type of magnetic core used in electronic and electrical devices for applications involving power conversion, filtering, and energy storage. Magnetic cores are used to enhance and manipulate magnetic fields in devices like inductors, transformers, and chokes. Metal powder cores are a specific type of magnetic core made from finely powdered magnetic materials that are compressed and sintered to form a solid core.

This report studies the global Metal Powder Core production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Metal Powder Core, and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2022 as the base year. This report explores demand trends and competition, as well as details the characteristics of Metal Powder Core that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Metal Powder Core total production and demand, 2018-2029, (K Units)

Global Metal Powder Core total production value, 2018-2029, (USD Million)

Global Metal Powder Core production by region & country, production, value, CAGR, 2018-2029, (USD Million) & (K Units)

Global Metal Powder Core consumption by region & country, CAGR, 2018-2029 & (K Units)

U.S. VS China: Metal Powder Core domestic production, consumption, key domestic manufacturers and share

Global Metal Powder Core production by manufacturer, production, price, value and market share 2018-2023, (USD Million) & (K Units)

Global Metal Powder Core production by Type, production, value, CAGR, 2018-2029, (USD Million) & (K Units)

Global Metal Powder Core production by Application production, value, CAGR, 2018-2029, (USD Million) & (K Units).

This reports profiles key players in the global Metal Powder Core 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 Magnetics, Micrometals, Proterial, Chang Sung Corporation, POCO Magnetic, ZheJiang NBTM KeDa (KDM), Vishay Intertechnology, Arnold Magnetic Technologies and Magnelab, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals, COVID-19 and Russia-Ukraine War Influence.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Metal Powder Core 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 2018-2029 by year with 2022 as the base year, 2023 as the estimate year, and 2024-2029 as the forecast year.

Global Metal Powder Core Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Metal Powder Core Market, Segmentation by Type

FeSi alloy

FeSiAl alloy (Sendust)

FeNiMo alloy (MPP)

FeNi alloy (High-Flux)

Others

Global Metal Powder Core Market, Segmentation by Application

Photovoltaics and Energy Storage

Electric Vehicles and Charging Piles

Household Appliances

Telecommunication

Others

Companies Profiled:

Magnetics

Micrometals

Proterial

Chang Sung Corporation

POCO Magnetic

ZheJiang NBTM KeDa (KDM)

Vishay Intertechnology

Arnold Magnetic Technologies

Magnelab

FERROXCUBE

Mirrack

Rotima

H?gan?s

Samwha Electronics

Amogreentech

DMEGC

Nanjing New Conda Magnetic

Key Questions Answered

1. How big is the global Metal Powder Core market?
2. What is the demand of the global Metal Powder Core market?
3. What is the year over year growth of the global Metal Powder Core market?
4. What is the production and production value of the global Metal Powder Core market?
5. Who are the key producers in the global Metal Powder Core market?

6. What are the growth factors driving the market demand?

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