

Global Amorphous and Nanocrystalline Core Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Amorphous and Nanocrystalline Core market size is expected to reach \$ 1731 million by 2032, rising at a market growth of 8.6% CAGR during the forecast period (2026-2032).

Amorphous and nanocrystalline cores are soft magnetic core products manufactured using amorphous or nanocrystalline alloy ribbons—typically iron-based or cobalt-based—as their core material. These ribbons are produced via rapid solidification, wound into toroidal or other shapes, and subsequently subjected to heat treatment to induce a specific microstructure. Among these, amorphous cores feature high magnetic permeability, low coercivity, and low core loss, making them suitable for applications such as medium-to-high-frequency transformers, inductors, and current transformers. Nanocrystalline cores, built upon an amorphous foundation, undergo a crystallization process to form a nanoscale grain structure; they combine high saturation magnetic flux density, high permeability, low loss, and excellent thermal stability. Consequently, they are widely utilized in fields such as common mode inductors, current transformers, high-frequency transformers, inverters, new energy vehicles, photovoltaic energy storage, power electronics, and EMC filtering.

The upstream segment of the amorphous and nanocrystalline core industry chain primarily comprises alloy raw materials—such as high-purity iron, silicon, boron, copper, niobium, and cobalt—as well as equipment for rapid quenching and ribbon casting, annealing furnaces, slitting and winding machinery, insulating coating materials, and packaging materials. The midstream segment encompasses the preparation of amorphous/nanocrystalline ribbons, heat treatment, slitting and winding, magnetic field annealing, impregnation and encapsulation, and core molding; among these processes, ribbon preparation and heat treatment represent the stages with the highest

technological barriers and relatively favorable profit margins. The downstream segment primarily targets applications including common mode inductors, current transformers, high-frequency transformers, EMC filters, wireless charging systems, new energy vehicles, photovoltaic inverters, energy storage systems, power supply modules, and industrial power electronics. The gross profit margin for amorphous and nanocrystalline magnetic cores stands at approximately 30%.

In 2025, the average price of amorphous and nanocrystalline cores is projected to be \$11,000 per ton, with a sales volume of 85.7 k tons and a total production capacity of 120 k tons.

From the demand side, amorphous and nanocrystalline cores are soft magnetic material products that benefit from the trends toward high frequency, miniaturization, and high efficiency in power electronics. Traditional ferrite materials face certain limitations regarding high-frequency performance, high-current handling, low power loss, and thermal stability across wide temperature ranges. In contrast, amorphous and nanocrystalline cores offer distinct advantages—such as high permeability, low core loss, and high saturation magnetic flux density—making them ideally suited for applications such as common mode chokes, current transformers, high-frequency transformers, and EMC filters. This is particularly true in sectors involving new energy vehicles (specifically OBCs, DC-DC converters, and electric drive systems), photovoltaic inverters, energy storage converters, charging piles, and industrial power supplies. As these applications demand greater miniaturization, lower power loss, and enhanced saturation resistance from magnetic cores, nanocrystalline cores are increasingly displacing traditional ferrite and silicon steel cores in certain segments.

From the supply side, industry competition is evolving from a focus on basic core processing into a comprehensive contest centered on a combination of 'advanced material preparation capabilities, sophisticated heat treatment processes, and downstream customization expertise.' Amorphous and nanocrystalline cores are not merely products of simple winding processes; the core barriers to entry lie in the precise design of alloy compositions, rapid solidification ribbon casting, ensuring the stability of ultra-thin ribbons, advanced heat treatment techniques, maintaining consistent magnetic properties, and demonstrating reliable mass production and delivery capabilities. Leading enterprises typically extend their operations vertically—from the production of amorphous/nanocrystalline ribbons to the manufacturing of finished cores, magnetic components, and integrated system solutions—thereby securing more stable customer certifications and achieving higher gross profit margins. Conversely, small and medium-sized enterprises (SMEs) tend to concentrate on standard cores, lower-end common

mode choke cores, and contract manufacturing services, where price-based competition remains particularly intense.

Regarding future trends, the market for amorphous and nanocrystalline cores is expected to sustain its growth trajectory, though product differentiation will become increasingly pronounced. Future growth in the high-end segment will be driven primarily by sectors such as new energy vehicles, photovoltaic energy storage, charging infrastructure, high-frequency power supplies, power systems for AI servers, and EMC filtering applications. Meanwhile, the market for lower-end standard cores may face mounting pressures stemming from production overcapacity, downward price trends, and intensified product homogenization. Consequently, this report concludes that while the overall growth of the industry is highly certain, profit generation will increasingly concentrate within specific high-value segments: high-performance nanocrystalline ultra-thin ribbons, high-consistency magnetic cores, automotive-grade and energy-grade customized cores, and integrated magnetic component solutions.

This report studies the global Amorphous and Nanocrystalline Core production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Amorphous and Nanocrystalline Core total production and demand, 2021-2032, (Tons)

Global Amorphous and Nanocrystalline Core total production value, 2021-2032, (USD Million)

Global Amorphous and Nanocrystalline Core production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Amorphous and Nanocrystalline Core consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Amorphous and Nanocrystalline Core domestic production, consumption, key domestic manufacturers and share

Global Amorphous and Nanocrystalline Core production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Amorphous and Nanocrystalline Core production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Amorphous and Nanocrystalline Core production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Amorphous and Nanocrystalline 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 Proterial, Advanced Technology and Materials, Qingdao Yunlu Advanced Materials, VACUUMSCHMELZE, China Amorphous Technology, Londerful New Material, Anhui Smagnet Materials Technology, MAGNETEC, Foshan Huaxin Microcrystalline Metal, Junhua Materials, 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 Amorphous and Nanocrystalline Core market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Tons) and average price (US\$/Ton) 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 Amorphous and Nanocrystalline Core Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Amorphous and Nanocrystalline Core Market, Segmentation by Type:

Toroidal Core

C-Core

E-Core

Rectangular Core

Gapped Core

Global Amorphous and Nanocrystalline Core Market, Segmentation by Operating Frequency:

Low-Frequency Type (100 kHz)

Global Amorphous and Nanocrystalline Core Market, Segmentation by Permeability:

Low Permeability Type

Medium Permeability Type

High Permeability Type

Global Amorphous and Nanocrystalline Core Market, Segmentation by Application:

Automobile

Photovoltaic Wind Power

Home Appliances

Computers and Office Equipment

Communications

Industrial and Medical Instruments

Others

Companies Profiled:

Proterial

Advanced Technology and Materials

Qingdao Yunlu Advanced Materials

VACUUMSCHMELZE

China Amorphous Technology

Londerful New Material

Anhui Smagnet Materials Technology

MAGNETEC

Foshan Huaxin Microcrystalline Metal

Junhua Materials

Dayou Technology

JoinChina Advanced Materials

Zhonghe Amorphous Technology

King Magnetics

Wuxi Lanyou

Foshan Mingfuxing

Bomatec

PC "MSTATOR"

Vikarsh Nano

Shouke Electronic

Henan Zhongyue Amorphous New Materials

Zhejiang Zhaojing Electrical Technology

Shenke Group

Magnetics

DAWHA

Beijing Shouye Magnetic Materials Technology

Key Questions Answered:

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

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Figure 75. Methodology

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