

Global Super Micro Pore Carbon Block Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Super Micro Pore Carbon Block market size is expected to reach \$ 110 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

In 2025, global Super Micro Pore Carbon Block production reached approximately 20,144 Tons, with an average global market price of around 4,095 USD per Ton.

Super Micro Pore Carbon Block refers to carbon materials with specific geometric shapes that are made from anthracite, artificial graphite, and coal tar pitch as the main raw materials, with the addition of various additives, through batching, mixing, molding, calcination, and machining. These materials possess special properties such as low oxidation rate in blast furnaces, resistance to molten iron erosion, resistance to alkali corrosion, good thermal conductivity, and an average pore size of less than 0.1 μ m.

Super Micro Pore Carbon Block, with its extremely dense microporous structure, excellent resistance to molten iron penetration and alkali corrosion, and stable performance characterized by high thermal conductivity and low air permeability, precisely addresses industry pain points of traditional blast furnace refractories, such as susceptibility to slag and iron corrosion, short hearth and hearth life, high heat load, and significant operation and maintenance risks. It provides core material support for achieving long-term safe and stable operation of blast furnaces and reducing energy consumption and maintenance costs, serving as a key support for the long-life and high-efficiency transformation of modern blast furnaces. Driven by the high-end and green transformation of the steel industry and the 'dual carbon' policy, Super Micro Pore Carbon Block, as a core refractory material for the construction and renovation of large blast furnaces, continues to see steady and increasing demand, becoming an important

cornerstone supporting the high-quality development of high-temperature industries.

The raw materials for Super Micro Pore Carbon Block mainly include coke, anthracite, graphite, and bitumen. Typical suppliers include Shell, ExxonMobil, Sinopec, TotalEnergies, CNPC, Shenhua Energy, and Shanxi Coal Industry. Downstream applications are primarily in blast furnaces for ironmaking, with typical customers including Baowu Steel, Ansteel, ArcelorMittal, and Nippon Steel Corporation.

The single-line production capacity of Super Micro Pore Carbon Block varies significantly depending on the forming method, calcining furnace capacity, and machining efficiency, typically ranging from 5,000 to 10,000 tons per year. The industry gross profit margin is between 25% and 35%.

This report studies the global Super Micro Pore Carbon Block production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Super Micro Pore Carbon Block 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 Super Micro Pore Carbon Block that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Super Micro Pore Carbon Block total production and demand, 2021-2032, (Tons)

Global Super Micro Pore Carbon Block total production value, 2021-2032, (USD Million)

Global Super Micro Pore Carbon Block production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Tons), (based on production site)

Global Super Micro Pore Carbon Block consumption by region & country, CAGR, 2021-2032 & (Tons)

U.S. VS China: Super Micro Pore Carbon Block domestic production, consumption, key domestic manufacturers and share

Global Super Micro Pore Carbon Block production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Tons)

Global Super Micro Pore Carbon Block production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

Global Super Micro Pore Carbon Block production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Tons)

This report profiles key players in the global Super Micro Pore Carbon Block 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 COBEX, WISDRI Handan Wupeng, NDK, Fangda Carbon New Material, TYK, Zhengzhou Baoshi Refractory Material, Tyreen, Zhengzhou RongSheng Refractory, Zhengzhou Kerui(Group) Refractory, Ningxia Wenshun New Carbon Products, 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 Super Micro Pore Carbon Block 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 Super Micro Pore Carbon Block Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Super Micro Pore Carbon Block Market, Segmentation by Type:

Hearth Type

Bottom Type

Global Super Micro Pore Carbon Block Market, Segmentation by Shape:

Standard Type

Custom Type

Global Super Micro Pore Carbon Block Market, Segmentation by Application:

1000 m? Below Blast Furnace

1000-2000 m? Blast Furnace

2000 m? Above Blast Furnace

Companies Profiled:

Tokai COBEX

WISDRI Handan Wupeng

NDK

Fangda Carbon New Material

TYK

Zhengzhou Baoshi Refractory Material

Tyreen

Zhengzhou RongSheng Refractory

Zhengzhou Kerui(Group) Refractory

Ningxia Wenshun New Carbon Products

Key Questions Answered:

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

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