

Global Graphite Carbon Brick Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Graphite Carbon Brick market size is expected to reach \$ 109 million by 2032, rising at a market growth of 3.1% CAGR during the forecast period (2026-2032).

Graphite Carbon Brick is a shaped carbon-based lining product manufactured from calcined petroleum coke, anthracite, synthetic graphite or other carbonaceous aggregates combined with pitch or resin binders, followed by mixing, high-pressure molding or extrusion, controlled firing or carbonization and, where required, graphitization, resin impregnation and precision machining. This study focuses on non-impregnated, pitch-bonded and resin-impregnated Graphite Carbon Brick used in phosphoric acid plants, digesters, quenchers, towers, reactors, tanks, stainless-steel pickling lines and selected high-temperature industrial systems. The product combines resistance to hydrofluoric, phosphoric, sulfuric, hydrochloric and fluorosilicic acid environments with thermal-shock tolerance, non-wetting behavior and dimensional customization. It is normally installed with compatible carbon or resin mortars and protective membranes as part of an engineered multilayer corrosion-protection system.

In 2025, global graphite carbon brick production reached approximately 71 kilotons, the average price is 1200 usd/ton.

Market Trends

The Graphite Carbon Brick market is shifting from standardized masonry products toward application-specific corrosion-protection systems. Customers increasingly require controlled ash content, defined pore structure, higher dimensional accuracy and documented resistance to individual acids, alkalis, solvents and operating temperatures. Product development is therefore moving along two parallel paths: non-impregnated

pitch-bonded grades optimized for broad chemical resistance and elevated-temperature service, and resin-impregnated grades engineered for lower permeability, improved abrasion resistance and greater mechanical strength. Suppliers are also expanding customized shapes, pre-machined components and coordinated mortar, membrane and installation packages. The long-term direction is toward complete lining responsibility, where material selection, structural design, installation supervision, inspection and repair services are integrated into one solution. This transition increases the importance of process know-how and operating references relative to simple brick-production capacity.

Market Dynamics

Drivers

Demand is principally supported by corrosion-control investment in phosphoric acid, fertilizer, chemical processing, metal pickling and other operations involving hydrofluoric acid, strong alkalis and mixed acidic media. Expansion and maintenance of steel, non-ferrous metals and primary aluminium capacity also sustain requirements for carbon-based materials in selected high-temperature and chemically aggressive environments. The market benefits from the limited number of alternative lining materials capable of combining chemical resistance, thermal-shock tolerance and mechanical stability under severe process conditions. Replacement demand is equally important because failure of a reactor, tower, digester or storage-tank lining can result in production interruption, safety risks and high repair costs. Continuing phosphate fertilizer consumption and investment in downstream chemical conversion capacity provide a stable project pipeline for specialized Graphite Carbon Brick systems.

Restraints

Market expansion is constrained by energy-intensive firing, carbonization and optional graphitization processes, as well as fluctuations in petroleum coke, graphite, coal-tar pitch and resin costs. Long thermal-processing cycles and multiple inspection stages limit rapid capacity adjustment. Product performance is highly sensitive to raw-material purity, particle-size distribution, binder formulation, molding pressure, firing profile and impregnation quality, making batch consistency difficult for smaller producers. Graphite Carbon Brick can also face substitution from acid-resistant ceramics, silicon carbide materials, rubber linings, fluoropolymers and resin systems where process temperatures and chemical conditions permit. Installation quality remains another limitation: inappropriate mortar selection, poor joint control, insufficient membrane

protection or direct contact between carbon materials and certain metals may shorten service life despite acceptable brick quality.

Opportunities

The most attractive opportunities are concentrated in higher-performance impregnated products, low-ash formulations, customized shapes and complete corrosion-protection packages. Brownfield plants provide significant potential because aging tanks, reactors, quench towers and pickling lines increasingly require localized repair, relining or material upgrades rather than complete equipment replacement. New phosphate and fertilizer projects in Asia, the Middle East and Africa can create demand for products qualified for phosphoric acid, fluorides and high-temperature slurry environments. Suppliers capable of combining Graphite Carbon Brick with compatible mortars, sealing membranes, engineering design and installation supervision can capture a larger portion of project value and establish longer customer relationships. Digital inspection records, failure analysis and lifecycle maintenance programs also offer opportunities to convert irregular material sales into recurring technical-service revenue.

Challenges

The principal challenge is that Graphite Carbon Brick is not a fully standardized commodity across operating environments. A grade performing well in phosphoric acid may not provide the same service life in concentrated oxidizing acids, strong alkalis, solvents or alternating thermal conditions. Customer qualification consequently requires application data, chemical-resistance testing and reference installations, resulting in long sales cycles. Producers must also balance porosity, thermal-shock resistance, strength and impermeability, as improving one property may reduce another. Environmental controls associated with pitch handling, firing emissions, resin processing and energy consumption are becoming more demanding. In addition, the market remains project-driven, exposing suppliers to irregular order timing, construction delays, foreign-exchange movements and dependence on specialized installation contractors.

Industry Chain Analysis

The upstream chain comprises calcined petroleum coke, anthracite, synthetic graphite, carbon powders, coal-tar pitch, phenolic and furan resins, curing agents and functional additives. Raw-material quality directly affects ash content, density, pore structure, oxidation behavior and chemical resistance. The midstream process covers crushing and grading, formulation, mixing, molding or extrusion, firing, impregnation, secondary

heat treatment, machining and physical and chemical testing. Energy consumption, firing yield, impregnation efficiency, machining losses and quality-control requirements are major cost variables. Producers with internal material formulation, multiple molding routes and machining capabilities are better positioned to supply stable standard grades and complex engineered shapes.

Downstream value creation extends beyond the brick itself. Graphite Carbon Brick is combined with carbon-filled or resin-based mortars, membranes, primers, insulation layers and structural substrates to create a complete lining system. Engineering design, material compatibility assessment, installation, curing, inspection and maintenance determine actual service performance. Consequently, standard bricks generally carry lower value density, while resin-impregnated grades, customized shapes and turnkey lining packages command higher technical value. Profitability depends less on material volume alone and increasingly on formulation ownership, manufacturing consistency, application references and responsibility for the complete installed system.

Segment Insights

Demand is concentrated in non-impregnated, pitch-bonded Graphite Carbon Brick where customers require resistance to hydrofluoric acid, phosphoric acid, alkalis, salts and selected solvents together with relatively high operating-temperature capability. These products generally provide the broadest application coverage and a more economical solution for large lining areas. Their commercial position is supported by established use in phosphoric acid plants, digesters, towers, tanks and chemical-processing equipment.

Resin-impregnated grades form the higher-performance segment, providing lower apparent porosity, reduced water absorption, higher compressive strength and improved abrasion resistance. Their application window is more dependent on resin chemistry and operating temperature, requiring more precise grade selection. Graphitic and higher-purity products occupy specialized positions where thermal conductivity, rapid heat dissipation or resistance to severe chemical attack is particularly important. Future product differentiation will increasingly be based on measurable performance specifications rather than generic carbon-content descriptions.

Downstream Market Opportunities

Wet-process phosphoric acid and fertilizer production remains the most important opportunity because digesters, quenchers, scrubbers, reactors and storage tanks experience combined chemical, thermal and abrasive loads. Stainless-steel pickling,

zinc and non-ferrous smelting, sulfuric and hydrochloric acid processing and chemical waste-treatment systems provide additional replacement and project demand. Opportunities are strongest where conventional ceramic or polymer linings cannot simultaneously withstand hydrofluoric acid, strong alkalis and thermal cycling. Suppliers able to support material selection, lining drawings, installation supervision, corrosion audits and failure rectification can participate in both new-build and maintenance expenditure, improving customer retention and reducing dependence on one-time brick orders.

Regional Insights

Asia Pacific represents the principal combined manufacturing and demand center for Graphite Carbon Brick. The region contains large steel, primary aluminium, fertilizer and chemical-processing industries, while India has developed a visible cluster of specialized manufacturers serving both domestic and export projects. China remains a major downstream industrial base, whereas India and Southeast Asia provide opportunities linked to industrial capacity additions, plant modernization and replacement of aging corrosion-protection systems. The confirmed supplier base also demonstrates that Indian manufacturers compete through customization, relatively broad product portfolios and engineering-service integration rather than through standardized mass production alone.

The Middle East and Africa offer project-based opportunities associated with phosphate mining, phosphoric acid, fertilizer and metal-processing investments. Europe and North America are more oriented toward brownfield replacement, regulatory compliance, lifecycle extension and technically documented lining systems. Regional purchasing criteria therefore differ: developing industrial markets place greater weight on project cost and localization, while mature markets emphasize tested chemical compatibility, installation quality, traceability and long-term maintenance support.

Competitive Landscape Analysis

The Graphite Carbon Brick market has a specialized and fragmented competitive structure rather than a clearly consolidated global hierarchy. Within the confirmed enterprise group, Graphite India operates from a broader integrated carbon and graphite manufacturing platform with multiple production facilities and extensive material-processing capabilities. Globe Carbon, Goel Carbon Products and Suguna International emphasize dedicated carbon and graphite brick manufacturing, product customization and corrosion-resistant applications. Lanexis Enterprises and Arcoy Industries combine proprietary or customized brick products with acid-resistant lining engineering and

project services, while Steuler Industrial Solution differentiates through coordinated materials, membranes, mortars and turnkey corrosion-protection expertise. Competitive advantage is therefore determined by raw-material formulation, porosity and strength control, chemical-resistance data, dimensional accuracy, special-shape capability, delivery reliability and installed-system references.

Report Scope

This report studies the global Graphite Carbon Brick production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Graphite Carbon Brick total production and demand, 2021-2032, (Kilotons)

Global Graphite Carbon Brick total production value, 2021-2032, (USD Million)

Global Graphite Carbon Brick production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Graphite Carbon Brick consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Graphite Carbon Brick domestic production, consumption, key domestic manufacturers and share

Global Graphite Carbon Brick production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Graphite Carbon Brick production by Shape, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Graphite Carbon Brick production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Graphite Carbon Brick 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 Globe Carbon, Goel Carbon Products, Suguna International, Steuler Industrial Solution, Lanexis Enterprises, Arcoy Industries, Graphite India, Luyang Energy Saving Materials, Zhong Nai Anticorrosion Material, Huixian City Mishan Graphite Jip, 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 Graphite Carbon Brick market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Shape, 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 Graphite Carbon Brick Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Graphite Carbon Brick Market, Segmentation by Shape:

Standard Type

Lateral Wedge

End Wedge Shape

Global Graphite Carbon Brick Market, Segmentation by Carbon Purity:

?90%

90%–95%

95%–99%

?99%

Global Graphite Carbon Brick Market, Segmentation by Materials:

Resin-impregnated

Non-impregnated Bitumen-bonded

Global Graphite Carbon Brick Market, Segmentation by Application:

Metallurgical

Petrochemical

Glass

Ceramic

Others

Companies Profiled:

Globe Carbon

Goel Carbon Products

Suguna International

Steuler Industrial Solution

Lanexis Enterprises

Arcoy Industries

Graphite India

Luyang Energy Saving Materials

Zhong Nai Anticorrosion Material

Huixian City Mishan Graphite Jip

Henan Star Metallurgy Materials

Rongsheng Kiln Refractory

Jiaozuo Pricom Environmental Protection Material

Key Questions Answered:

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

Contents

1 SUPPLY SUMMARY

- 1.1 Graphite Carbon Brick Introduction
- 1.2 World Graphite Carbon Brick Supply & Forecast
 - 1.2.1 World Graphite Carbon Brick Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Graphite Carbon Brick Production (2021-2032)
 - 1.2.3 World Graphite Carbon Brick Pricing Trends (2021-2032)
- 1.3 World Graphite Carbon Brick Production by Region (Based on Production Site)
 - 1.3.1 World Graphite Carbon Brick Production Value by Region (2021-2032)
 - 1.3.2 World Graphite Carbon Brick Production by Region (2021-2032)
 - 1.3.3 World Graphite Carbon Brick Average Price by Region (2021-2032)
 - 1.3.4 China Graphite Carbon Brick Production (2021-2032)
 - 1.3.5 India Graphite Carbon Brick Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Graphite Carbon Brick Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Graphite Carbon Brick Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Graphite Carbon Brick Demand (2021-2032)
- 2.2 World Graphite Carbon Brick Consumption by Region
 - 2.2.1 World Graphite Carbon Brick Consumption by Region (2021-2026)
 - 2.2.2 World Graphite Carbon Brick Consumption Forecast by Region (2027-2032)
- 2.3 United States Graphite Carbon Brick Consumption (2021-2032)
- 2.4 China Graphite Carbon Brick Consumption (2021-2032)
- 2.5 Europe Graphite Carbon Brick Consumption (2021-2032)
- 2.6 Japan Graphite Carbon Brick Consumption (2021-2032)
- 2.7 South Korea Graphite Carbon Brick Consumption (2021-2032)
- 2.8 ASEAN Graphite Carbon Brick Consumption (2021-2032)
- 2.9 India Graphite Carbon Brick Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Graphite Carbon Brick Production Value by Manufacturer (2021-2026)
- 3.2 World Graphite Carbon Brick Production by Manufacturer (2021-2026)
- 3.3 World Graphite Carbon Brick Average Price by Manufacturer (2021-2026)

- 3.4 Graphite Carbon Brick Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Graphite Carbon Brick Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Graphite Carbon Brick in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Graphite Carbon Brick in 2025
- 3.6 Graphite Carbon Brick Market: Overall Company Footprint Analysis
 - 3.6.1 Graphite Carbon Brick Market: Region Footprint
 - 3.6.2 Graphite Carbon Brick Market: Company Product Type Footprint
 - 3.6.3 Graphite Carbon Brick Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Graphite Carbon Brick Production Value Comparison
 - 4.1.1 United States VS China: Graphite Carbon Brick Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Graphite Carbon Brick Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Graphite Carbon Brick Production Comparison
 - 4.2.1 United States VS China: Graphite Carbon Brick Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: Graphite Carbon Brick Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Graphite Carbon Brick Consumption Comparison
 - 4.3.1 United States VS China: Graphite Carbon Brick Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: Graphite Carbon Brick Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Graphite Carbon Brick Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (States, Country)
 - 4.4.2 United States Based Manufacturers Graphite Carbon Brick Production Value (2021-2026)

4.4.3 United States Based Manufacturers Graphite Carbon Brick Production (2021-2026)

4.5 China Based Graphite Carbon Brick Manufacturers and Market Share

4.5.1 China Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Graphite Carbon Brick Production Value (2021-2026)

4.5.3 China Based Manufacturers Graphite Carbon Brick Production (2021-2026)

4.6 Rest of World Based Graphite Carbon Brick Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Graphite Carbon Brick Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Graphite Carbon Brick Production (2021-2026)

5 MARKET ANALYSIS BY SHAPE

5.1 World Graphite Carbon Brick Market Size Overview by Shape: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Shape

5.2.1 Standard Type

5.2.2 Lateral Wedge

5.2.3 End Wedge Shape

5.3 Market Segment by Shape

5.3.1 World Graphite Carbon Brick Production by Shape (2021-2032)

5.3.2 World Graphite Carbon Brick Production Value by Shape (2021-2032)

5.3.3 World Graphite Carbon Brick Average Price by Shape (2021-2032)

6 MARKET ANALYSIS BY CARBON PURITY

6.1 World Graphite Carbon Brick Market Size Overview by Carbon Purity: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Carbon Purity

6.2.1 ?90%

6.2.2 90%–95%

6.2.3 95%–99%

6.2.4 ?99%

6.3 Market Segment by Carbon Purity

6.3.1 World Graphite Carbon Brick Production by Carbon Purity (2021-2032)

6.3.2 World Graphite Carbon Brick Production Value by Carbon Purity (2021-2032)

6.3.3 World Graphite Carbon Brick Average Price by Carbon Purity (2021-2032)

7 MARKET ANALYSIS BY MATERIALS

7.1 World Graphite Carbon Brick Market Size Overview by Materials: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Materials

7.2.1 Resin-impregnated

7.2.2 Non-impregnated Bitumen-bonded

7.3 Market Segment by Materials

7.3.1 World Graphite Carbon Brick Production by Materials (2021-2032)

7.3.2 World Graphite Carbon Brick Production Value by Materials (2021-2032)

7.3.3 World Graphite Carbon Brick Average Price by Materials (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Graphite Carbon Brick Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Metallurgical

8.2.2 Petrochemical

8.2.3 Glass

8.2.4 Ceramic

8.2.5 Others

8.3 Market Segment by Application

8.3.1 World Graphite Carbon Brick Production by Application (2021-2032)

8.3.2 World Graphite Carbon Brick Production Value by Application (2021-2032)

8.3.3 World Graphite Carbon Brick Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Globe Carbon

9.1.1 Globe Carbon Details

9.1.2 Globe Carbon Major Business

9.1.3 Globe Carbon Graphite Carbon Brick Product and Services

9.1.4 Globe Carbon Graphite Carbon Brick Production, Price, Value, Gross Margin and

Market Share (2021-2026)

9.1.5 Globe Carbon Recent Developments/Updates

9.1.6 Globe Carbon Competitive Strengths & Weaknesses

9.2 Goel Carbon Products

9.2.1 Goel Carbon Products Details

9.2.2 Goel Carbon Products Major Business

9.2.3 Goel Carbon Products Graphite Carbon Brick Product and Services

9.2.4 Goel Carbon Products Graphite Carbon Brick Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.2.5 Goel Carbon Products Recent Developments/Updates

9.2.6 Goel Carbon Products Competitive Strengths & Weaknesses

9.3 Suguna International

9.3.1 Suguna International Details

9.3.2 Suguna International Major Business

9.3.3 Suguna International Graphite Carbon Brick Product and Services

9.3.4 Suguna International Graphite Carbon Brick Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.3.5 Suguna International Recent Developments/Updates

9.3.6 Suguna International Competitive Strengths & Weaknesses

9.4 Steuler Industrial Solution

9.4.1 Steuler Industrial Solution Details

9.4.2 Steuler Industrial Solution Major Business

9.4.3 Steuler Industrial Solution Graphite Carbon Brick Product and Services

9.4.4 Steuler Industrial Solution Graphite Carbon Brick Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.4.5 Steuler Industrial Solution Recent Developments/Updates

9.4.6 Steuler Industrial Solution Competitive Strengths & Weaknesses

9.5 Lanexis Enterprises

9.5.1 Lanexis Enterprises Details

9.5.2 Lanexis Enterprises Major Business

9.5.3 Lanexis Enterprises Graphite Carbon Brick Product and Services

9.5.4 Lanexis Enterprises Graphite Carbon Brick Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.5.5 Lanexis Enterprises Recent Developments/Updates

9.5.6 Lanexis Enterprises Competitive Strengths & Weaknesses

9.6 Arcoy Industries

9.6.1 Arcoy Industries Details

9.6.2 Arcoy Industries Major Business

9.6.3 Arcoy Industries Graphite Carbon Brick Product and Services

9.6.4 Arcoy Industries Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.6.5 Arcoy Industries Recent Developments/Updates

9.6.6 Arcoy Industries Competitive Strengths & Weaknesses

9.7 Graphite India

9.7.1 Graphite India Details

9.7.2 Graphite India Major Business

9.7.3 Graphite India Graphite Carbon Brick Product and Services

9.7.4 Graphite India Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Graphite India Recent Developments/Updates

9.7.6 Graphite India Competitive Strengths & Weaknesses

9.8 Luyang Energy Saving Materials

9.8.1 Luyang Energy Saving Materials Details

9.8.2 Luyang Energy Saving Materials Major Business

9.8.3 Luyang Energy Saving Materials Graphite Carbon Brick Product and Services

9.8.4 Luyang Energy Saving Materials Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Luyang Energy Saving Materials Recent Developments/Updates

9.8.6 Luyang Energy Saving Materials Competitive Strengths & Weaknesses

9.9 Zhong Nai Anticorrosion Material

9.9.1 Zhong Nai Anticorrosion Material Details

9.9.2 Zhong Nai Anticorrosion Material Major Business

9.9.3 Zhong Nai Anticorrosion Material Graphite Carbon Brick Product and Services

9.9.4 Zhong Nai Anticorrosion Material Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 Zhong Nai Anticorrosion Material Recent Developments/Updates

9.9.6 Zhong Nai Anticorrosion Material Competitive Strengths & Weaknesses

9.10 Huixian City Mishan Graphite Jip

9.10.1 Huixian City Mishan Graphite Jip Details

9.10.2 Huixian City Mishan Graphite Jip Major Business

9.10.3 Huixian City Mishan Graphite Jip Graphite Carbon Brick Product and Services

9.10.4 Huixian City Mishan Graphite Jip Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Huixian City Mishan Graphite Jip Recent Developments/Updates

9.10.6 Huixian City Mishan Graphite Jip Competitive Strengths & Weaknesses

9.11 Henan Star Metallurgy Materials

9.11.1 Henan Star Metallurgy Materials Details

9.11.2 Henan Star Metallurgy Materials Major Business

- 9.11.3 Henan Star Metallurgy Materials Graphite Carbon Brick Product and Services
- 9.11.4 Henan Star Metallurgy Materials Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.11.5 Henan Star Metallurgy Materials Recent Developments/Updates
- 9.11.6 Henan Star Metallurgy Materials Competitive Strengths & Weaknesses
- 9.12 Rongsheng Kiln Refractory
 - 9.12.1 Rongsheng Kiln Refractory Details
 - 9.12.2 Rongsheng Kiln Refractory Major Business
 - 9.12.3 Rongsheng Kiln Refractory Graphite Carbon Brick Product and Services
 - 9.12.4 Rongsheng Kiln Refractory Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.12.5 Rongsheng Kiln Refractory Recent Developments/Updates
 - 9.12.6 Rongsheng Kiln Refractory Competitive Strengths & Weaknesses
- 9.13 Jiaozuo Pricom Environmental Protection Material
 - 9.13.1 Jiaozuo Pricom Environmental Protection Material Details
 - 9.13.2 Jiaozuo Pricom Environmental Protection Material Major Business
 - 9.13.3 Jiaozuo Pricom Environmental Protection Material Graphite Carbon Brick Product and Services
 - 9.13.4 Jiaozuo Pricom Environmental Protection Material Graphite Carbon Brick Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.13.5 Jiaozuo Pricom Environmental Protection Material Recent Developments/Updates
 - 9.13.6 Jiaozuo Pricom Environmental Protection Material Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Graphite Carbon Brick Industry Chain
- 10.2 Graphite Carbon Brick Upstream Analysis
 - 10.2.1 Graphite Carbon Brick Core Raw Materials
 - 10.2.2 Main Manufacturers of Graphite Carbon Brick Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Graphite Carbon Brick Production Mode
- 10.6 Graphite Carbon Brick Procurement Model
- 10.7 Graphite Carbon Brick Industry Sales Model and Sales Channels
 - 10.7.1 Graphite Carbon Brick Sales Model
 - 10.7.2 Graphite Carbon Brick Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Graphite Carbon Brick Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Graphite Carbon Brick Production Value by Region (2021-2026) & (USD Million)

Table 3. World Graphite Carbon Brick Production Value by Region (2027-2032) & (USD Million)

Table 4. World Graphite Carbon Brick Production Value Market Share by Region (2021-2026)

Table 5. World Graphite Carbon Brick Production Value Market Share by Region (2027-2032)

Table 6. World Graphite Carbon Brick Production by Region (2021-2026) & (Kilotons)

Table 7. World Graphite Carbon Brick Production by Region (2027-2032) & (Kilotons)

Table 8. World Graphite Carbon Brick Production Market Share by Region (2021-2026)

Table 9. World Graphite Carbon Brick Production Market Share by Region (2027-2032)

Table 10. World Graphite Carbon Brick Average Price by Region (2021-2026) & (US\$/Ton)

Table 11. World Graphite Carbon Brick Average Price by Region (2027-2032) & (US\$/Ton)

Table 12. Graphite Carbon Brick Major Market Trends

Table 13. World Graphite Carbon Brick Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (Kilotons)

Table 14. World Graphite Carbon Brick Consumption by Region (2021-2026) & (Kilotons)

Table 15. World Graphite Carbon Brick Consumption Forecast by Region (2027-2032) & (Kilotons)

Table 16. World Graphite Carbon Brick Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Graphite Carbon Brick Producers in 2025

Table 18. World Graphite Carbon Brick Production by Manufacturer (2021-2026) & (Kilotons)

Table 19. Production Market Share of Key Graphite Carbon Brick Producers in 2025

Table 20. World Graphite Carbon Brick Average Price by Manufacturer (2021-2026) & (US\$/Ton)

Table 21. Global Graphite Carbon Brick Company Evaluation Quadrant

Table 22. World Graphite Carbon Brick Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Graphite Carbon Brick Production Site of Key Manufacturer

Table 24. Graphite Carbon Brick Market: Company Product Type Footprint

Table 25. Graphite Carbon Brick Market: Company Product Application Footprint

Table 26. Graphite Carbon Brick Competitive Factors

Table 27. Graphite Carbon Brick New Entrant and Capacity Expansion Plans

Table 28. Graphite Carbon Brick Mergers & Acquisitions Activity

Table 29. United States VS China Graphite Carbon Brick Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Graphite Carbon Brick Production Comparison, (2021 & 2025 & 2032) & (Kilotons)

Table 31. United States VS China Graphite Carbon Brick Consumption Comparison, (2021 & 2025 & 2032) & (Kilotons)

Table 32. United States Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Graphite Carbon Brick Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Graphite Carbon Brick Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Graphite Carbon Brick Production (2021-2026) & (Kilotons)

Table 36. United States Based Manufacturers Graphite Carbon Brick Production Market Share (2021-2026)

Table 37. China Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Graphite Carbon Brick Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Graphite Carbon Brick Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Graphite Carbon Brick Production, (2021-2026) & (Kilotons)

Table 41. China Based Manufacturers Graphite Carbon Brick Production Market Share (2021-2026)

Table 42. Rest of World Based Graphite Carbon Brick Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Graphite Carbon Brick Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Graphite Carbon Brick Production Value

Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Graphite Carbon Brick Production, (2021-2026) & (Kilotons)

Table 46. Rest of World Based Manufacturers Graphite Carbon Brick Production Market Share (2021-2026)

Table 47. World Graphite Carbon Brick Production Value by Shape, (USD Million), 2021 & 2025 & 2032

Table 48. World Graphite Carbon Brick Production by Shape (2021-2026) & (Kilotons)

Table 49. World Graphite Carbon Brick Production by Shape (2027-2032) & (Kilotons)

Table 50. World Graphite Carbon Brick Production Value by Shape (2021-2026) & (USD Million)

Table 51. World Graphite Carbon Brick Production Value by Shape (2027-2032) & (USD Million)

Table 52. World Graphite Carbon Brick Average Price by Shape (2021-2026) & (US\$/Ton)

Table 53. World Graphite Carbon Brick Average Price by Shape (2027-2032) & (US\$/Ton)

Table 54. World Graphite Carbon Brick Production Value by Carbon Purity, (USD Million), 2021 & 2025 & 2032

Table 55. World Graphite Carbon Brick Production by Carbon Purity (2021-2026) & (Kilotons)

Table 56. World Graphite Carbon Brick Production by Carbon Purity (2027-2032) & (Kilotons)

Table 57. World Graphite Carbon Brick Production Value by Carbon Purity (2021-2026) & (USD Million)

Table 58. World Graphite Carbon Brick Production Value by Carbon Purity (2027-2032) & (USD Million)

Table 59. World Graphite Carbon Brick Average Price by Carbon Purity (2021-2026) & (US\$/Ton)

Table 60. World Graphite Carbon Brick Average Price by Carbon Purity (2027-2032) & (US\$/Ton)

Table 61. World Graphite Carbon Brick Production Value by Materials, (USD Million), 2021 & 2025 & 2032

Table 62. World Graphite Carbon Brick Production by Materials (2021-2026) & (Kilotons)

Table 63. World Graphite Carbon Brick Production by Materials (2027-2032) & (Kilotons)

Table 64. World Graphite Carbon Brick Production Value by Materials (2021-2026) & (USD Million)

Table 65. World Graphite Carbon Brick Production Value by Materials (2027-2032) & (USD Million)

Table 66. World Graphite Carbon Brick Average Price by Materials (2021-2026) & (US\$/Ton)

Table 67. World Graphite Carbon Brick Average Price by Materials (2027-2032) & (US\$/Ton)

Table 68. World Graphite Carbon Brick Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Graphite Carbon Brick Production by Application (2021-2026) & (Kilotons)

Table 70. World Graphite Carbon Brick Production by Application (2027-2032) & (Kilotons)

Table 71. World Graphite Carbon Brick Production Value by Application (2021-2026) & (USD Million)

Table 72. World Graphite Carbon Brick Production Value by Application (2027-2032) & (USD Million)

Table 73. World Graphite Carbon Brick Average Price by Application (2021-2026) & (US\$/Ton)

Table 74. World Graphite Carbon Brick Average Price by Application (2027-2032) & (US\$/Ton)

Table 75. Globe Carbon Basic Information, Manufacturing Base and Competitors

Table 76. Globe Carbon Major Business

Table 77. Globe Carbon Graphite Carbon Brick Product and Services

Table 78. Globe Carbon Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Globe Carbon Recent Developments/Updates

Table 80. Globe Carbon Competitive Strengths & Weaknesses

Table 81. Goel Carbon Products Basic Information, Manufacturing Base and Competitors

Table 82. Goel Carbon Products Major Business

Table 83. Goel Carbon Products Graphite Carbon Brick Product and Services

Table 84. Goel Carbon Products Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Goel Carbon Products Recent Developments/Updates

Table 86. Goel Carbon Products Competitive Strengths & Weaknesses

Table 87. Suguna International Basic Information, Manufacturing Base and Competitors

Table 88. Suguna International Major Business

Table 89. Suguna International Graphite Carbon Brick Product and Services

Table 90. Suguna International Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Suguna International Recent Developments/Updates

Table 92. Suguna International Competitive Strengths & Weaknesses

Table 93. Steuler Industrial Solution Basic Information, Manufacturing Base and Competitors

Table 94. Steuler Industrial Solution Major Business

Table 95. Steuler Industrial Solution Graphite Carbon Brick Product and Services

Table 96. Steuler Industrial Solution Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Steuler Industrial Solution Recent Developments/Updates

Table 98. Steuler Industrial Solution Competitive Strengths & Weaknesses

Table 99. Lanexis Enterprises Basic Information, Manufacturing Base and Competitors

Table 100. Lanexis Enterprises Major Business

Table 101. Lanexis Enterprises Graphite Carbon Brick Product and Services

Table 102. Lanexis Enterprises Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Lanexis Enterprises Recent Developments/Updates

Table 104. Lanexis Enterprises Competitive Strengths & Weaknesses

Table 105. Arcoy Industries Basic Information, Manufacturing Base and Competitors

Table 106. Arcoy Industries Major Business

Table 107. Arcoy Industries Graphite Carbon Brick Product and Services

Table 108. Arcoy Industries Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Arcoy Industries Recent Developments/Updates

Table 110. Arcoy Industries Competitive Strengths & Weaknesses

Table 111. Graphite India Basic Information, Manufacturing Base and Competitors

Table 112. Graphite India Major Business

Table 113. Graphite India Graphite Carbon Brick Product and Services

Table 114. Graphite India Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Graphite India Recent Developments/Updates

Table 116. Graphite India Competitive Strengths & Weaknesses

Table 117. Luyang Energy Saving Materials Basic Information, Manufacturing Base and

Competitors

Table 118. Luyang Energy Saving Materials Major Business

Table 119. Luyang Energy Saving Materials Graphite Carbon Brick Product and Services

Table 120. Luyang Energy Saving Materials Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Luyang Energy Saving Materials Recent Developments/Updates

Table 122. Luyang Energy Saving Materials Competitive Strengths & Weaknesses

Table 123. Zhong Nai Anticorrosion Material Basic Information, Manufacturing Base and Competitors

Table 124. Zhong Nai Anticorrosion Material Major Business

Table 125. Zhong Nai Anticorrosion Material Graphite Carbon Brick Product and Services

Table 126. Zhong Nai Anticorrosion Material Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Zhong Nai Anticorrosion Material Recent Developments/Updates

Table 128. Zhong Nai Anticorrosion Material Competitive Strengths & Weaknesses

Table 129. Huixian City Mishan Graphite Jip Basic Information, Manufacturing Base and Competitors

Table 130. Huixian City Mishan Graphite Jip Major Business

Table 131. Huixian City Mishan Graphite Jip Graphite Carbon Brick Product and Services

Table 132. Huixian City Mishan Graphite Jip Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Huixian City Mishan Graphite Jip Recent Developments/Updates

Table 134. Huixian City Mishan Graphite Jip Competitive Strengths & Weaknesses

Table 135. Henan Star Metallurgy Materials Basic Information, Manufacturing Base and Competitors

Table 136. Henan Star Metallurgy Materials Major Business

Table 137. Henan Star Metallurgy Materials Graphite Carbon Brick Product and Services

Table 138. Henan Star Metallurgy Materials Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Henan Star Metallurgy Materials Recent Developments/Updates

Table 140. Henan Star Metallurgy Materials Competitive Strengths & Weaknesses

Table 141. Rongsheng Kiln Refractory Basic Information, Manufacturing Base and Competitors

Table 142. Rongsheng Kiln Refractory Major Business

Table 143. Rongsheng Kiln Refractory Graphite Carbon Brick Product and Services

Table 144. Rongsheng Kiln Refractory Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 145. Rongsheng Kiln Refractory Recent Developments/Updates

Table 146. Rongsheng Kiln Refractory Competitive Strengths & Weaknesses

Table 147. Jiaozuo Pricom Environmental Protection Material Basic Information, Manufacturing Base and Competitors

Table 148. Jiaozuo Pricom Environmental Protection Material Major Business

Table 149. Jiaozuo Pricom Environmental Protection Material Graphite Carbon Brick Product and Services

Table 150. Jiaozuo Pricom Environmental Protection Material Graphite Carbon Brick Production (Kilotons), Price (US\$/Ton), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Jiaozuo Pricom Environmental Protection Material Recent Developments/Updates

Table 152. Jiaozuo Pricom Environmental Protection Material Competitive Strengths & Weaknesses

Table 153. Global Key Players of Graphite Carbon Brick Upstream (Raw Materials)

Table 154. Global Graphite Carbon Brick Typical Customers

Table 155. Graphite Carbon Brick Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Graphite Carbon Brick Picture

Figure 2. World Graphite Carbon Brick Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Graphite Carbon Brick Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Graphite Carbon Brick Production (2021-2032) & (Kilotons)

Figure 5. World Graphite Carbon Brick Average Price (2021-2032) & (US\$/Ton)

Figure 6. World Graphite Carbon Brick Production Value Market Share by Region (2021-2032)

Figure 7. World Graphite Carbon Brick Production Market Share by Region (2021-2032)

Figure 8. China Graphite Carbon Brick Production (2021-2032) & (Kilotons)

Figure 9. India Graphite Carbon Brick Production (2021-2032) & (Kilotons)

Figure 10. Graphite Carbon Brick Market Drivers

Figure 11. Factors Affecting Demand

Figure 12. World Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 13. World Graphite Carbon Brick Consumption Market Share by Region (2021-2032)

Figure 14. United States Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 15. China Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 16. Europe Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 17. Japan Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 18. South Korea Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 19. ASEAN Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 20. India Graphite Carbon Brick Consumption (2021-2032) & (Kilotons)

Figure 21. Producer Shipments of Graphite Carbon Brick by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 22. Global Four-firm Concentration Ratios (CR4) for Graphite Carbon Brick Markets in 2025

Figure 23. Global Four-firm Concentration Ratios (CR8) for Graphite Carbon Brick Markets in 2025

Figure 24. United States VS China: Graphite Carbon Brick Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 25. United States VS China: Graphite Carbon Brick Production Market Share Comparison (2021 & 2025 & 2032)

Figure 26. United States VS China: Graphite Carbon Brick Consumption Market Share

Comparison (2021 & 2025 & 2032)

Figure 27. United States Based Manufacturers Graphite Carbon Brick Production Market Share 2025

Figure 28. China Based Manufacturers Graphite Carbon Brick Production Market Share 2025

Figure 29. Rest of World Based Manufacturers Graphite Carbon Brick Production Market Share 2025

Figure 30. World Graphite Carbon Brick Production Value by Shape, (USD Million), 2021 & 2025 & 2032

Figure 31. World Graphite Carbon Brick Production Value Market Share by Shape in 2025

Figure 32. Standard Type

Figure 33. Lateral Wedge

Figure 34. End Wedge Shape

Figure 35. World Graphite Carbon Brick Production Market Share by Shape (2021-2032)

Figure 36. World Graphite Carbon Brick Production Value Market Share by Shape (2021-2032)

Figure 37. World Graphite Carbon Brick Average Price by Shape (2021-2032) & (US\$/Ton)

Figure 38. World Graphite Carbon Brick Production Value by Carbon Purity, (USD Million), 2021 & 2025 & 2032

Figure 39. World Graphite Carbon Brick Production Value Market Share by Carbon Purity in 2025

Figure 40. ≥90%

Figure 41. 90%–95%

Figure 42. 95%–99%

Figure 43. ≥99%

Figure 44. World Graphite Carbon Brick Production Market Share by Carbon Purity (2021-2032)

Figure 45. World Graphite Carbon Brick Production Value Market Share by Carbon Purity (2021-2032)

Figure 46. World Graphite Carbon Brick Average Price by Carbon Purity (2021-2032) & (US\$/Ton)

Figure 47. World Graphite Carbon Brick Production Value by Materials, (USD Million), 2021 & 2025 & 2032

Figure 48. World Graphite Carbon Brick Production Value Market Share by Materials in 2025

Figure 49. Resin-impregnated

Figure 50. Non-impregnated Bitumen-bonded

Figure 51. World Graphite Carbon Brick Production Market Share by Materials
(2021-2032)

Figure 52. World Graphite Carbon Brick Production Value Market Share by Materials
(2021-2032)

Figure 53. World Graphite Carbon Brick Average Price by Materials (2021-2032) &
(US\$/Ton)

Figure 54. World Graphite Carbon Brick Production Value by Application, (USD Million),
2021 & 2025 & 2032

Figure 55. World Graphite Carbon Brick Production Value Market Share by Application
in 2025

Figure 56. Metallurgical

Figure 57. Petrochemical

Figure 58. Glass

Figure 59. Ceramic

Figure 60. Others

Figure 61. World Graphite Carbon Brick Production Market Share by Application
(2021-2032)

Figure 62. World Graphite Carbon Brick Production Value Market Share by Application
(2021-2032)

Figure 63. World Graphite Carbon Brick Average Price by Application (2021-2032) &
(US\$/Ton)

Figure 64. Graphite Carbon Brick Industry Chain

Figure 65. Graphite Carbon Brick Procurement Model

Figure 66. Graphite Carbon Brick Sales Model

Figure 67. Graphite Carbon Brick Sales Channels, Direct Sales, and Distribution

Figure 68. Methodology

Figure 69. Research Process and Data Source

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