

Global Synthetic Graphite for Lithium-Ion Batteries Market Growth 2026-2032

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Abstracts

The global Synthetic Graphite for Lithium-Ion Batteries market size is predicted to grow from US\$ million in 2025 to US\$ million in 2032; it is expected to grow at a CAGR of %from 2026 to 2032.

Synthetic graphite is a form of carbon that is specifically engineered for use in a variety of applications, including as an anode material in lithium-ion batteries. It is produced through the controlled thermal treatment of petroleum coke or coal tar pitch, which is graphitized to produce a highly pure form of carbon with excellent electrochemical properties.

Synthetic graphite is widely used in lithium-ion batteries due to its high capacity and low resistance, which make it an ideal material for use in high-performance batteries. It is also highly stable and chemically inert, which helps to improve the safety and reliability of lithium-ion batteries.

One of the key advantages of using synthetic graphite in lithium-ion batteries is its high energy density, which allows for the production of batteries with longer cycle life and greater energy storage capacity. It also has a high rate capability, meaning that it can charge and discharge quickly, making it an attractive choice for use in electric vehicles and other applications where fast charging is important.

Another advantage of synthetic graphite is its excellent thermal conductivity, which helps to dissipate heat generated during battery operation, reducing the risk of thermal runaway and improving the overall safety of the battery. Additionally, it has a low coefficient of thermal expansion, which helps to reduce stress on the battery during cycling and further improves its overall durability.

To produce synthetic graphite for use in lithium-ion batteries, petroleum coke or coal tar pitch is first ground into a fine powder and then heated to temperatures of around 2,800°C in the presence of an inert gas. This process transforms the carbon material into a highly ordered, crystalline structure with excellent electrochemical properties.

Overall, synthetic graphite is a highly engineered material that is ideal for use in a variety of high-performance applications, including lithium-ion batteries. Its high energy density, low resistance, and excellent thermal conductivity make it an attractive choice for use in electric vehicles, portable electronics, and other applications where high performance and reliability are critical. As demand for electric vehicles and other battery-powered devices continues to grow, the demand for high-quality synthetic graphite is likely to increase as well.

China's policy on lithium-ion batteries mainly focuses on lithium-ion batteries. In 2015, in order to strengthen the management of lithium-ion battery industry and improve the development level of the industry, China formulated the Standard of Lithium-ion Battery Industry. the global sales of new energy vehicles reached 10.8 million units in 2022, with a year-on-year increase of 61.6%. In 2022, China new energy vehicle sales reached 6.8 million units, and the global share increased to 63.6%. In Q4 2022, sales penetration rate of China's new energy vehicle reached 27%, while the global average penetration rate was only 15%. Europe penetration was 19%, and North America penetration rate was only 6%. Lithium batteries will fully benefit from the high growth of downstream demand. According to the Ministry of Industry and Information Technology, China's lithium-ion battery production reached 750 GWh in 2022, up more than 130 percent year on year. Among them, the output of lithium energy storage battery exceeded 100 GWh, and the total output value of the industry exceeded 1.2 trillion yuan. The industrial application of lithium battery was also growing rapidly. In 2022, the loading capacity of new energy vehicle power battery was about 295 GWh, and the new energy vehicle power battery was about 295 GWh. According to our research, in 2022, the overall global lithium-ion battery shipments were 957GWh, a year-on-year increase of 70%. Global vehicle power battery (EV LIB) shipments were 684GWh, a year-on-year increase of 84%; Energy storage battery (ESS LIB) shipments were 159.3GWh, a year-on-year increase of 140%.

LP Information, Inc. (LPI) ' newest research report, the "Synthetic Graphite for Lithium-Ion Batteries Industry Forecast" looks at past sales and reviews total world Synthetic Graphite for Lithium-Ion Batteries sales in 2025, providing a comprehensive analysis by region and market sector of projected Synthetic Graphite for Lithium-Ion Batteries sales

for 2026 through 2032. With Synthetic Graphite for Lithium-Ion Batteries sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Synthetic Graphite for Lithium-Ion Batteries industry.

This Insight Report provides a comprehensive analysis of the global Synthetic Graphite for Lithium-Ion Batteries landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Synthetic Graphite for Lithium-Ion Batteries portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Synthetic Graphite for Lithium-Ion Batteries market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Synthetic Graphite for Lithium-Ion Batteries and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Synthetic Graphite for Lithium-Ion Batteries.

This report presents a comprehensive overview, market shares, and growth opportunities of Synthetic Graphite for Lithium-Ion Batteries market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

?15?m

10-15?m

?10?m

Segmentation by Application:

MCMB

Soft Carbon

Hard Carbon

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

GrafTech

Fangda Carbon

Showa Denko

Jilin Carbon

Graphite India

Tokai Carbon

HEG

Nippon Carbon

Datong Xincheng New Material Co., Ltd

SEC Carbon

Toray Carbon

Toyo Tanso

Teijin (Toho Tenax)

Mersen Group

Ibiden

Asbury Graphite

Key Questions Addressed in this Report

What is the 10-year outlook for the global Synthetic Graphite for Lithium-Ion Batteries market?

What factors are driving Synthetic Graphite for Lithium-Ion Batteries market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Synthetic Graphite for Lithium-Ion Batteries market opportunities vary by end market size?

How does Synthetic Graphite for Lithium-Ion Batteries break out by Type, by Application?

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