

Antimony energy storage battery price trend





Overview

The price of antimony closed 2024 just under \$40,000/tonne leaving battery manufacturers wondering how much further the price of the metal will go in the year ahead. Antimony is a key alloy component in stationary lead batteries. The price of antimony has risen by 250% since the start of the year. How much does antimony cost in 2024?

The price of antimony closed 2024 just under \$40,000/tonne leaving battery manufacturers wondering how much further the price of the metal will go in the year ahead. Antimony is a key alloy component in stationary lead batteries. The price of antimony has risen by 250% since the start of the year.

Is a supply shortage causing a rise in antimony prices?

Stay Ahead. Investment market and industry insights delivered to you in real-time. A supply shortage has triggered the steepest rally in price “ever recorded” in the global antimony market since April, according to FastMarkets who began recording prices from January 1980.

Why have antimony prices surged since April 2024?

Antimony prices have surged since April 2024 due to a severe supply shortage. According to Fastmarkets, prices in Rotterdam rose at their fastest rate in over 40 years. In May, the Shanghai Metals Exchange reported prices reaching \$17,588 per metric ton, a 54% increase in 2024.

Why has the price of antimony risen 250%?

The price of antimony has risen by 250% since the start of the year. This follows a decision by China in August — that came into force on September 15 — whereby six antimony-related products became subject to restrictions of ‘critical mineral shipments in the name of national security’.

How will antimony prices affect the energy industry?

The surge in antimony prices has significant implications for various



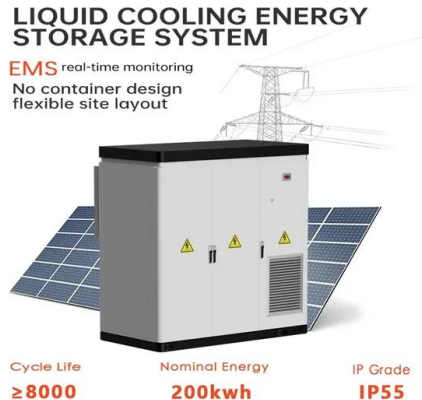
industries. Manufacturers of lead-acid batteries, solar panels, and flame-retardant materials are facing higher production costs. This could lead to increased prices for end consumers and potentially slow down the adoption of renewable energy technologies.

How much is a metric ton of antimony worth?

In May, prices reached US\$17,588.88 per metric ton of antimony ingot, up 54% in 2024, according to the Shanghai Metals Exchange; prices in Europe reached US\$22,700 a ton on June 14, up more than 75% on 2023. And now China has announced it will impose export limits on antimony because of “national security.”



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Antimony Trichloride Market Size, Production, Price, Market ...

Antimony Trichloride market analysis, production, capacity, average price, market share, top market trends, import vs export: country-wise analysis

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Antimony Market Size, Trends & Growth Report by 2033

The antimony market is propelled by its essential applications in flame retardants, lead-acid batteries, and semiconductors. The surge in electric vehicle adoption and renewable energy ...

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[The Surge in Antimony Prices: Causes and ...](#)

Antimony prices have reached unprecedented levels, creating ripples across various industries. This blog post delves into the reasons ...

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Antimony Ore: The Hidden Gem in Modern Energy Storage ...

Why Energy Storage and Antimony Ore Are Secret Dance Partners You know lithium gets all the fame in battery tech, right? But what if I told you there's a grumpy old mineral - antimony ore



- ...

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Battery energy storage prices spike in Q2 2025 - pv ...

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Antimony Price Trend Analysis: 2024-2025 Forecast, ...

This in-depth article delivers a quarterly breakdown of antimony prices by country, along with global supply-demand insights, top producers, ...

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Antimony Price Report & History Data - IMARC Group

During Q1 2025, Antimony Prices in the Netherlands rose steadily, reaching 24,300 USD/MT in March, driven by surging demand from green energy technologies such as electric vehicles ...

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Argus Antimony Prices: Pricing for Antimony Products and Market

Discover Argus Antimony prices, including antimony metal, ingots, and trioxide. Stay informed on pricing trends, market dynamics and the cost of antimony today.

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Increase in Battery Prices Could Affect EV Progress

The big question is what happens next. BloombergNEF's energy storage team expects prices to remain elevated next year, rising slightly in real terms over 2022 levels. ...

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How the Green Energy Boom is Impacting Antimony Price Trends ...

As narrated by the World Bank in a report, the energy storage industry will reach near \$4.5 billion by 2025, thus pushing demand even higher for antimony. As green energy ...

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Antimony Prices Rise Amid Supply Constraints: Q2 2025 Update

The rising antimony prices reflect the material's critical role in high-performance industries, such as electronics, flame retardants, and batteries, where its demand is ...

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[Antimony prices, price charts and analysis](#)

Fastmarkets' antimony prices are built on published methodology, verified market inputs, and integrated peer review. Get the today's antimony price, see our antimony price charts, and full ...

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Antimony Price Report & History Data - IMARC Group

The Antimony Price Trend was further supported by strong usage in traditional sectors like lead-acid batteries, glass, and flame retardants. Regional Analysis: The price analysis can be ...

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The Surge in Antimony Prices: Causes and Implications

Antimony prices have reached unprecedented levels, creating ripples across various industries. This blog post delves into the reasons behind this surge and its broader ...

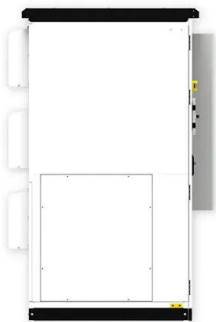
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Why are antimony prices exploding

A supply shortage has triggered the steepest rally in price "ever recorded" in the global antimony market since April, according to FastMarkets who began recording prices from ...

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Antimony Price Index, Chart, Price Trend 2025 , IMARC Group

According to the IMARC Group, the antimony price index, prices may remain elevated through late 2025 due to constrained supply and steady industrial demand.

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Antimony Prices 2025 - Trend & History Data , IMARC Group

In March 2025, Antimony Prices in the Netherlands climbed to 24,300 USD/MT, fueled by strong demand from green energy sectors such as electric vehicles and renewable ...

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Antimony's Future: Soaring Prices, Supply Chain ...

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The Future of Antimony: Rising Prices, Supply Chain Risks, and ...

Antimony prices have surged since April 2024 due to a severe supply shortage. According to Fastmarkets, prices in Rotterdam rose at their fastest rate in over 40 years.

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Why are antimony prices exploding

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Antimony Market Explosion: Critical Metal Prices ...

Discover how antimony's market surge reshapes industries as prices skyrocket and supply chains reorganize amid growing demand.

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