

Price of solar silicon wafer components





Overview

How much does a non Xinjiang wafer cost?

Currently, non-Xinjiang wafers with traceability data generally carry a quoted premium of RMB 0.15–0.2/pc. Starting February 2025, spot price updates for 183mm n-type wafers in dollar terms will be introduced. The high prices for M10 PERC and TOPCon cells is based mostly on those of Southeast Asian origins.

How much does non Xinjiang polysilicon cost?

Currently, non-Xinjiang polysilicon with traceability data generally carries a quoted premium of RMB 3–5/kg. Polysilicon prices in dollar terms are prices for polysilicon with non-China origins in dollar terms, not translated from RMB prices.

What's going on with the wafer market?

Short term, the market is likely to remain in a stalemate of weak supply and weak demand, with prices expected to stay at a weak and steady level. Wafer inventories have accumulated to roughly 24 GW, indicating immense destocking pressure.

Which solar panel and polysilicon pricing report adheres to Iosco reporting requirements?

The only solar panel and polysilicon pricing report that adheres to IOSCO reporting requirements. The OPIS Global Solar Markets report is the first and only solar panel and polysilicon pricing report to follow the International Organization of Securities Commissions' (IOSCO) requirements for fair and transparent pricing.



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[What is the cost of silicon solar cell?](#)

The silicon wafer itself--the thin slice of crystal--accounts for approximately 56% of the total cost of a finished solar cell. This makes the wafer the most significant cost driver in the entire manufacturing chain.

[Comprehensive Solar Market Pricing Report: ...](#)

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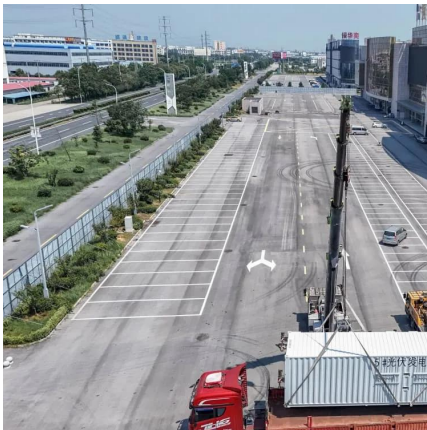
[Solar Wafer Prices Surge 45%, Price ...](#)

On the afternoon of July 16, 2025, reports emerged of a dramatic surge in solar wafer prices: 183mm wafers at 1.45 yuan/piece 210R wafers at 1.65 yuan/piece 210N wafers at 1.93 yuan/piece This represents ...



[Solar Silicon Wafer Market , Global Market Analysis Report](#)

The solar silicon wafer market occupies a targeted yet critical share across several supply and equipment value chains. Within the solar photovoltaic module components market, ...



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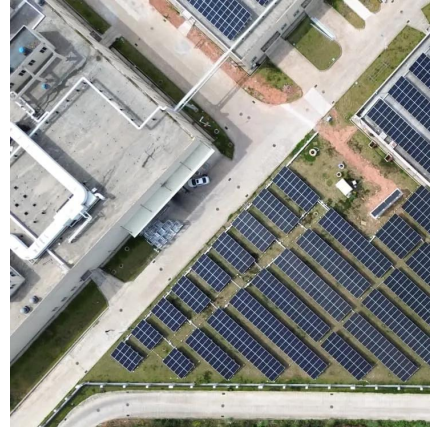
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