

Solar glass wafers and prices

What are PV solar cell glass price developments?

This post is a summary of the PV solar cell glass price developments. The price developments of PV solar cell glass are expressed in US\$ prices converted FX rates applicable at the time when the price was valid. PV solar cell glass price index developments are calculated from multiple separate sources of data to ensure statistical accuracy.

When will 183mm n-type wafers be discontinued?

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. Starting February 2025, the coverage of 210mm p-type cells will be discontinued.

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.

Why are 210n wafers falling?

Output reductions among downstream cell makers have weakened their procurement demand for wafers. By size segment, 210N wafers are seeing particularly sharp demand declines and strong shipment pressure. Mainstream sizes are also lackluster, with the market caught in a negative cycle of seeing weak demand. Price Trend:

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FOB China prices for n-type wafers remained broadly stable this week. According to OPIS Solar Weekly Report released on October 31, FOB China prices for M10 and G12 wafers were ...

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TaiyangNews PV Price Index: CW5 2026 Weekly Overview On Prices For Polysilicon, Wafers, Cells, Modules & Solar Glass Price Index CW5 2026 Taiyangnews Vikranth Published on:

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