

SolarTech Power Solutions

Price of solar polysilicon panels



Overview

How much does polysilicon cost?

In October 2014 when the polysilicon spot price was at US\$20.70/kg, GTM Research predicted that polysilicon pricing would “be stable and possibly even increase through 2015, with pricing expected to be in the \$18 to \$24 per kilogram range.”.

How much did polysilicon cost in 2004?

Due to the strong demand and the higher polysilicon costs, the average module price increased to \$3.35/W in 2004. With a specific silicon consumption of 13 g/W and an annual spot price average of \$43/kg, the share of the higher polysilicon costs (\$0.56/W) in the module price (\$3.35/W) rose only slightly to 16.7 % in 2004.

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.

How much does solar silicon cost?

When the second Solar Silicon Conference took place in April 2005, the spot price already stood at \$80/kg.

How much did polysilicon cost in Q2 2025?

From global manufacturers to government agencies, our clients rely on us for accurate pricing, deep market intelligence, and forward-looking insights. In Q2 2025, the polysilicon prices in the USA reached US\$ 30 per metric ton in June. Explore live polysilicon price trend, index, and chart with forecasts.

Does sunsirs sell polysilicon in China?

China-based SunSirs publishes daily spot prices for 100 commodities, including polysilicon, in China. In our short guide on these four providers, we will focus on the polysilicon segment.

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