
Solar tempered glass specifications and models

What is Targray solar glass?

Targray supplies solar PV glass materials engineered to enhance the conversion efficiency and power output of solar photovoltaic panels. Our product portfolio features tempered, ultra-clear solar glass solutions with anti-reflective coating that diminishes reflectivity and improves light transmission.

What are ultra-clear patterned solar PV glass solutions?

Ultra-clear, patterned solar PV glass solutions engineered to help maximize light transmission while minimizing absorption and reflectivity- characteristics which contribute to improving overall conversion efficiency in solar cells.

What are solar glass products?

Available with added functionalities, such as transparent conductive coatings or anti-reflective coatings, our solar glass products not only offer durable transparent protection to solar panels, but also become a functional component of solar modules.

Which solar glass products are suitable for thin film photovoltaic technology?

Range of coated solar glass products designed for thin film photovoltaic technologies, including a comprehensive choice of TCO glass (Transparent Conductive Oxide coated glass) products with haze and conductivity levels optimised to suit each specific thin film photovoltaic solar technology, also available on low iron glass.

Dimensions: All standard models have the same dimensions of 1200 x 600 x 7 mm, fitting standard installation frames and spaces, also available for custom size and color and pattern ...

When selecting PV glass for solar panels, several key specifications need to be considered to ensure optimal performance and compatibility with project requirements. The thickness of PV ...

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Description: of high quality low iron material for maximum solar transmittance. The glass is also tempered to provide exceptional strength and durability, making it ideal for use in ...

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