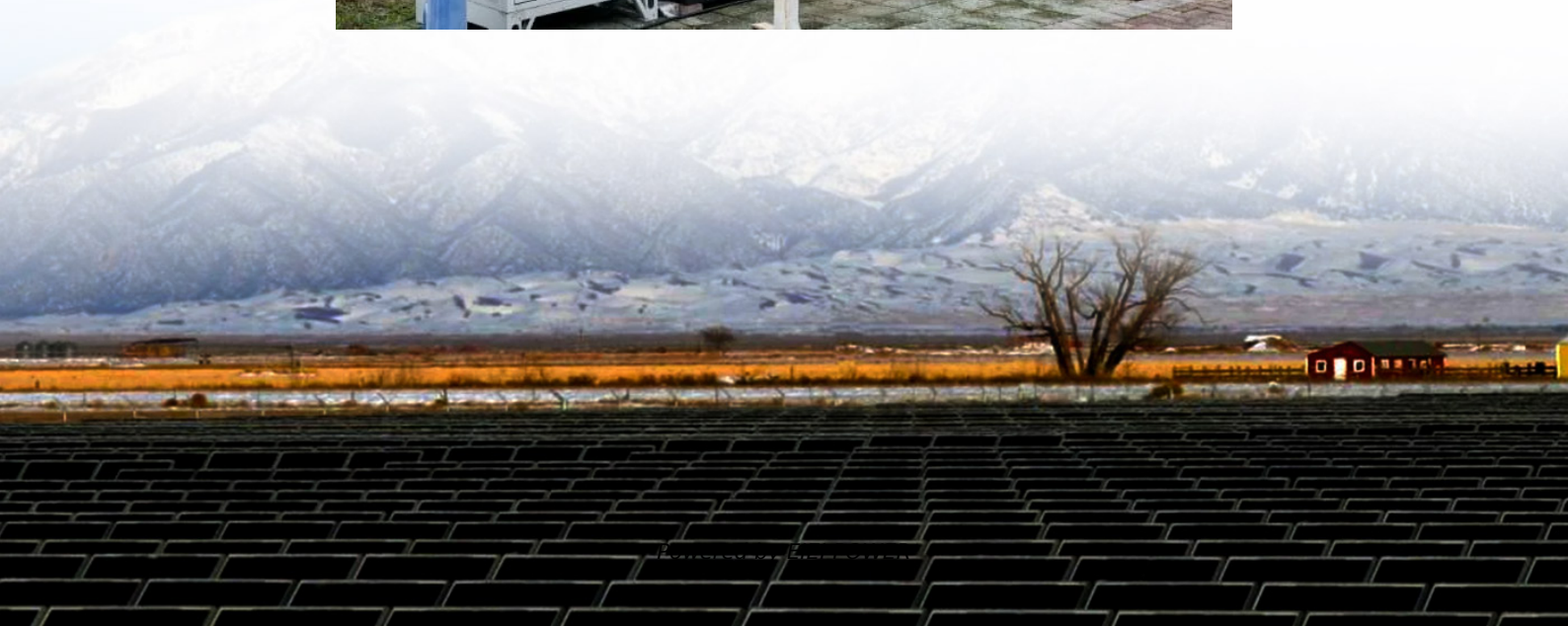


Available sizes of solar glass





Overview

What is the thickness of solar glass?

But the solar glass is different from common solar panels, the glass thickness can be 2.0mm and 2.5mm thickness for choice, For the double glass solar panels 2.0mm glass thickness, laminated with other components like solar cells, encapsulant sheets (2 Nos) and backsheet, the total laminated thickness can be anywhere between 5.0mm to 5.4mm.

What sizes are available for solar panels?

Standard panel dimension 1200mm x 600mm x 7.1mm, but available in any bespoke shape and size up to 3m. Full range of colour laminates or coatings available on request. Efficiency from 12% or 118Wp/m². To buy or for help specifying please call 01223 911534 or email info@polysolar.co.uk.

What is a solar cell cover glass?

Our Solar Cell Cover Glasses offer a range of technical advantages when used for space or terrestrial applications such as photovoltaic systems and optical solar reflectors. Transmittance across the spectrum from UV-A to near-infrared is excellent, while low-wavelength UV radiation is effectively blocked.

What is solar glass 0787?

Consistently stable transmission from UV-A into NIR range. Absorbs the majority of harmful UV-B and UV-C radiation. Solar Glass 0787 acts as a barrier layer, preventing damage from several types of high-energy particle radiation. High transmittance in VIS and NIR ranges, even after long exposure to different types of radiation.



Available sizes of solar glass



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Solar Glass

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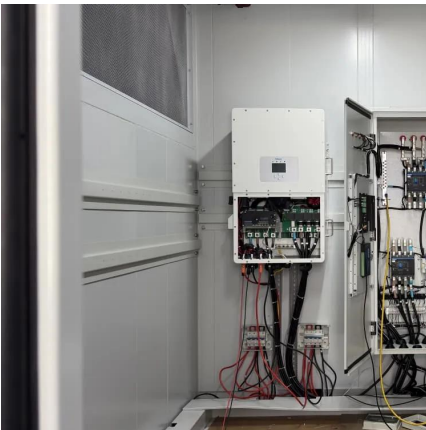
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