

Back glass of solar glass





Overview

What is Photovoltaic Glass?

Photovoltaic glass is a special type of glass that utilizes solar radiation to generate electricity by laminating into solar cells, and has relevant current extraction devices and cables. The glass used in photovoltaic power generation is not ordinary glass, but TCO conductive glass.

What is a back glass?

A car's back glass, also known as the rear window, can be found in our used auto salvage inventory system. Car glass includes windscreens, side and rear windows, and glass panel roofs on a vehicle.

Which glass is used in photovoltaic power generation?

The glass used in photovoltaic power generation is not ordinary glass, but TCO conductive glass. HHG is a professional glass manufacturer and glass solution provider include range of tempered glass, laminated glass, textured glass and etched glass.

What is a 3.2mm glass solar cell?

At present, the mainstream product in the market is 3.2mm ultra white photovoltaic glass, with solar cell spectral wavelengths ranging from 320 to 1100 nanometers, and solar transmittance reaching up to 91% to 92%. Can be used as a packaging board for crystalline silicon solar modules.



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China Photovoltaic Solar Glass Suppliers, Solar Back Glass, PV Glass

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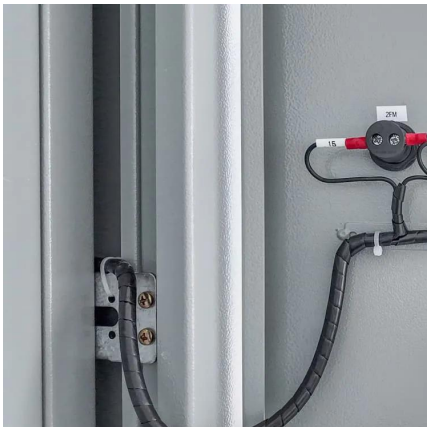
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Back glass is mainly used for Glass to Glass solar modules, it is further processed (edge grinding, hole drilling and tempering) by using the normal float glass as the substrate. Compared with ...



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