



800300 solar glass

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Thanks to minimal internal reflection, SILVERSTAR SUNSTOP Night Vision ensures a reflection-free view of the outside - particularly in the dark. The insulating glass also offers a brilliant exterior view ...

In hot conditions or for building with high internal loads, solar control glass is used to minimize solar heat gain. It allows sunlight to pass through a window while radiating and reflecting away a large amount ...

Crafted with heat-treated safety glass, our photovoltaic glass provides the same thermal and sound insulation as traditional options, flooding spaces with natural light. Perfect for facades, curtain walls, ...

With a solar heat gain coefficient of 0.24 and 60% visible light transmission*, SNX 60+ glass delivers thermal performance without sacrificing natural light - for bright, comfortable interiors that meet ...

Customized ITO / FTO conductive glass plays a crucial role in scientific experiments, offering excellent conductivity, transparency, and stability. Ideal for photovoltaics, sensors, and analytical instruments.

SCHOTT® Solar Glass combines high optical performance with long-term material stability for both space and terrestrial use. It offers excellent transmittance from UV-A to near-infrared while effectively ...

Our CLEAR Solar Photovoltaic Window Glass can be combined in layers with our other high tech glass technologies for the ultimate in customization! Call or email us NOW and be among the first to ...

Let the light in with Mitrex Solar Glass -- a powerhouse in disguise, where photovoltaics meet limitless design, where color meets clarity. You're not just choosing glass; you're choosing a future where ...

Solar Smart Glass sets the standard in solar control glass. Manual and automatic tuning and variable / dimmable functionality for precise, unrivalled control of solar glare and heat. Made-to-order panels ...

Passive low-e coatings are engineered to maximize solar heat gain, allowing solar short-wave infrared energy



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to pass through the glass and help heat a building during the winter.

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