



Rabatella solar glass

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Solar control glass can be specified for any situation where excessive solar heat gain is likely to be an issue, eg. large facades, glass walkways, atria and conservatories.

It allows up to 70% of visible light to pass through while directing the Infrared and Ultraviolet light into solar cells embedded in the window frames! Our CLEAR Solar Photovoltaic Window Glass can be combined in layers ...

Unlike traditional solar panels, this glass can be transparent or semi-transparent, making it suitable for use in windows, facades, roofs, skylights, and other architectural surfaces--without ...

Bringing the natural world indoors, strands of textured glass leaves cascade from ...

Combine Solarcool[®] glasses with Vitro Architectural Glass (formerly PPG Glass) tinted glasses, such as Solargray[®], Solarbronze[®], Solarblue[®], Azuria[®]; or Pacifica[®], to produce an even greater range of aesthetic ...

Solar Smart Glass provides up to 99.5% protection from damaging UV rays. Reduced thermal transmittance through the facade is proven to help decrease associated HVAC costs.

Bringing the natural world indoors, strands of textured glass leaves cascade from the sculpted iron branches of this romantic fixture. Etched with delicate linework, the leaves gently reflect and refract the light when ...

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.

REFLECTASOL[®] is a reflective, solar control glass, carefully designed to meet two requirements of architects: heat resistance on the inside and great exterior appearance, for better living and better working.



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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 sustainability is ...

As noted these lights are glass with some metal as well, which I thought would mean great quality compared to the cheap plastic ones that I had prior. They are bright enough, heavy duty, and visually appealing.

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