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Title: Architectural solar Insulating Glass

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Measured against windows assembled with ordinary clear glass, Solarban® 60 glass lessens solar heat gain by more than half. When the seasons ...

Solarban® 70 glass can be combined in an insulating glass unit with any tinted glass from Vitro Architectural Glass (formerly PPG glass). Realize the benefits of specifying Solarban® 70 ...

Seamlessly integrates high-efficiency photovoltaics into architectural glass. From transparent panels to large-format, patterned, and insulated designs, our solutions combine clean energy ...

Because of the exceptional solar control characteristics of Solarban® 70 glass, you may specify smaller HVAC systems for buildings glazed with this product, which may provide a significant ...

With its ability to block 60% of solar energy while allowing 70% of visible light to pass through, Solarban® 60 glass can help you provide year-round comfort with heating and cooling cost ...

Measured against windows assembled with ordinary clear glass, Solarban® 60 glass lessens solar heat gain by more than half. When the seasons turn cold, the high insulating value of ...

Also known as electrochromic glass, dynamic glass or smart windows, SageGlass® can reduce overall energy use by 20% and lower peak summertime demand by 25% or more, helping ...

The Solarvolt BIPV glass system replaces traditional facade cladding materials and enhances commercial building exteriors by providing sunshading, overhead glazing, CO2-free power ...

Solarban® R100 glass is a neutral-reflective, low-e glass that provides significant improvements in solar performance compared to competing products in the same architectural ...

Cardinal's insulating glass is fabricated with our industry leading LoE(TM) coatings. We offer a variety of standard and room-side coatings to enhance thermal efficiency, cut solar heat gain, ...

An energy modeling study conducted by an independent energy design and consulting firm showed that architects and building owners can potentially save millions of dollars during a ...

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