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Title: 60 standard boxes for solar glass

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Solarban(R) 60 solar control, low-e glass by Vitro Architectural Glass (formerly PPG Glass) was engineered to control solar heat gain, which is essential to minimizing cooling costs.

With its ability to block 62 percent of solar energy while allowing 70 percent of visible light to pass through, Solarban(R) 60 glass can help you provide ...

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 ...

The advanced low-e coating of Solarban(R) 60 glass transmits more than 70% of the sun's available light into a home while blocking 79% of the sun's damaging UV energy and other ...

From high-traffic commercial spaces to distinct architectural statements, SNX 60+ glass offers the flexibility to help meet aesthetic and performance goals without compromise.

Solarban(R) 60: Solarban(R) 60 glass is a mid-range MSVD solar control low-e glass. Though the coating is transparent (on clear or Starphire(R) Ultra-Clear glass), it can also be paired with, or ...

The advanced low-e coating of Solarban(R) 60 glass transmits more than 70% of the sun's available light into a home while blocking 79% of the sun's ...

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

With its ability to block 62 percent of solar energy while allowing 70 percent of visible light to pass through, Solarban(R) 60 glass can help you provide year-round comfort with heating and ...

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While Solarban 60 (2) glass blocks 80% of damaging UV energy, it also blocks other contributors to fading -- in all, 26% better than standard clear insulating glass.

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

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