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Title: High-performance solar glass

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SCHOTT(R) 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 ...

From sleek skyscrapers that shimmer in the sun to smart homes that strike a balance between comfort and energy efficiency, high ...

CSP glass contributes to a cost-effective energy solution by enhancing the performance and lifespan of solar panels. Its superior quality ensures that solar panels operate at peak ...

High-performance glass with solar control is perfect for optimizing natural light and reflecting as much solar heat as possible back ...

SCHOTT(R) Solar Glass exos features an advanced design for long-term performance in demanding space environments. Its optimized composition provides ...

High-performance glass with solar control is perfect for optimizing natural light and reflecting as much solar heat as possible back towards the source. When compared to ...

Solar control high-performance glass is ideal for maximizing natural daylight and reflecting the most solar heat back to its source. The indoor space remains bright and cooler compared to ...

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 ...

SCHOTT(R) Solar Glass exos features an advanced design for long-term performance in demanding space environments. Its optimized ...

What is Solar Control Glass? Solar control glass is a type of high-performance glazing that reduces the amount of solar heat entering a building. Filtering infrared radiation ...

From sleek skyscrapers that shimmer in the sun to smart homes that strike a balance between comfort and energy efficiency, high-performance glass is everywhere around ...

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