



Solar glass blocking

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Solar control glass products for the home specialize in reducing the risk of interiors overheating, while allowing you to retain clear views. The glass composition is the key factor to reduce the possibility of ...

Ceramic frit glass has baked-on color patterns that reflect and absorb sunlight, blocking up to 70% of solar heat when fully covered. Its cool designs provide strong shading and can be tailored ...

These coatings act as a selective barrier, blocking heat while allowing natural daylight to brighten the space. It works by reducing the solar factor or G-value of the glazing. This is the ...

Discover the 7 types of solar control window films compared--from ceramic to decorative options--that reduce energy costs, block UV rays, and enhance comfort in your home or office.

Solar control glass is made of specially coated or tinted glass that has specific optical properties that allow it to block a portion of the sun's radiant heat energy. This glass reduces the ...

Solar control window film provides a simple, effective solution by reducing heat gain, minimizing glare, and blocking up to 99% of UV radiation. This helps create a cooler, more energy-efficient ...

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 savings.

In hot climates, solar control glass can be used to minimise solar heat gain and help control glare. In temperate regions, it can be used to balance solar control with high levels of natural light.

Solar control glass can block a significant portion of these damaging rays, helping to protect both the interior of a building and the health of its occupants. This feature is particularly ...

Laminated glass with S-LEC(TM) Solar Control Film guarantees clear views and allows for excellent light



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transmittance with blocking IR. Whether you need to work, teach, cook, or craft, there is no ...

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