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Reflective glass, also known as mirror glass or coated glass, is a particular kind of glazing material designed to send back a good amount ...

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 ...

Reflective glass is another type of solar control glass that is commonly used in buildings. It has a reflective coating on one side of the glass that reflects the sun's radiant heat ...

Reflective glass, also known as mirror glass or coated glass, is a particular kind of glazing material designed to send back a good amount of visible light and solar radiation, ...

Elevate your building's efficiency with our high-quality solar control glass designed for heat reflection and UV protection. Perfect for both residential and commercial applications, our solar ...

The special properties of solar control glass let natural daylight in, while reflecting a high proportion of the sun's heat. The indoor space remains bright but cooler compared to ...

Reflective glass is another type of solar control glass that is commonly used in buildings. It has a reflective coating on one side of the ...

Sunrooms and Conservatories: The heat-reflecting properties of low-e glass make it an ideal choice for these glass-enclosed spaces, preventing excessive solar heat gain and ...

REFLECTASOL(R) is a reflective, solar control glass, carefully designed to meet two requirements of architects: heat resistance on the inside and ...

REFLECTASOL(R) 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 ...

Reflective glass plays a critical role in modern architectural design by addressing two major challenges: solar heat gain and glare. Its ability to reflect unwanted heat and reduce ...

Combined in a one-inch insulating glass unit (IGU) with clear glass, Solarcool(R) glasses offer an expansive palette of appearance and performance options with solar heat gain coefficients ...

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