

Let the light in with Mitrex Solar Glass -- a powerhouse in disguise, where photovoltaics meet limitless design, where color meets clarity. You're not just choosing glass; you're choosing a future where ...

Pilkington Optiwhite(TM) is a range of extra clear low-iron float glass products with very high solar transmittance, offering improved solar energy conversion and consistent performances.

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

The technology behind solar control and low emissivity is a thin transparent coating of metallic oxides, deposited on one or two glass panes of a double or triple glazing unit.

For the production of multicrystalline and monocrystalline silicon, the most important raw material in the production of solar cells in the photovoltaic industry, we are developing essential components based ...

Crafted with heat-treated safety glass, our photovoltaic glass provides the same thermal and sound insulation as traditional options, flooding spaces with natural light. Perfect for facades, curtain walls, ...

Unlock the full potential of solar power with graphite solutions specifically designed for the photovoltaic industry. Discover how these materials help boost performance, reduce costs, and accelerate the ...

Thanks to its balanced combination of visible light transmittance (VLT), solar control and clarity, Solarban® 70 glass can help you strike the right balance between form and function.

SGG Cool-Lite is an advanced coated glass manufactured by the state-of-art magnetron sputtering process under vacuum conditions. SGG Graphite offers occupant comfort with its advanced solar ...

Combine Solarlite® with other Sphinx® products and glass solutions like Trulite® or double with Low E to enhance thermal heat insulation. This extensive range allows you to create truly unique and ...

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