



Glass solar Film

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Our window film naturally keeps your home cooler in the summer by blocking over twice as much solar energy as untreated glass. In fact, many energy providers even offer rebates for making your home ...

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.

Cool your home, cut energy bills, and block UV with solar window film. Discover top options and expert tips for year-round comfort.

Solar Window Film can be used to upgrade existing glazing and bring it up to modern standards, but is also highly effective when installed to modern, newly installed glazing.

With solar control window film you can maintain your home's current look or update it by selecting a film that's nearly invisible, tinted in either warm or cool tones--even mirrored.

Designed for homes and commercial spaces, these flat-glass films reflect or absorb solar energy to keep interiors cooler, cut glare, and block up to 99% of UV rays.

Yes, window film is highly effective in reducing heat and blocking harmful UV rays, significantly enhancing comfort and energy efficiency for residential spaces.

ClimeCo certifies products whose carbon emissions have been assessed, verified, decarbonized, and are on a committed path towards continual emissions reductions.

Our commercial film line is designed to meet high-performance demands and aesthetics. SunTek solar film delivers impressive benefits, with some films adding a minimal change in exterior glass appearance.

Prestige Series window films use non metallized, multi layer optical film and nano technology to reject up to



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97% of the sun's infrared light and reject up to 60% of the heat coming through your windows. ...

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