

What makes 3M solar window films so special?

Using advanced nanotechnology, 3M incorporates tiny, precisely formed ceramic particles to Ceramic Series solar window films. Though not visible to the eye - or even under a microscope - these ceramic particles are essential for absorbing and rejecting heat, helping to reduce energy bills and prevent discomfort.

What is sun control window film?

This film is optimized for solar protection, offering excellent heat rejection for improved comfort and reduced energy consumption. Enhance your daytime privacy and help control your interior temperatures with 3M(TM) Sun Control Window Film. Different glass types can impact a window's ability to reflect visible light and reject solar energy.

What is 3m night vision window film?

3M Night Vision Window Film offers protection from the sun's damaging UV rays and controls heat and glare, while inviting warm, natural light into the room and increasing comfort. And, unlike most other sun control films, 3M Night Vision Window Film has a low interior reflectivity that leaves your view clearer than ever, especially at night.

What is a 3m window film?

They help control IR light, which can be absorbed by carpets and furnishings and radiated as heat. The professional installers at your 3M Window Films dealer are specially trained to install a wide range of Films. For example, our 3M(TM) Safety and Security Window Films or our 3M(TM) Sun Control Window Films.

Does 3M commercial window film have a warranty?

All Ceramic Architectural Series commercial window films carry up to a 10-year warranty when professionally installed by 3M authorised installers. 3M(TM) Sun Control Window Film Ceramic Architectural Series is a clear, durable solar window film that controls the types of solar energy that can enter the space.

What type of window film is best for solar energy?

Different glass types can impact a window's ability to reflect visible light and reject solar energy. Clear, tinted, double-clear, or double-tinted -- 3M(TM) Sun Control Window Film both enhances the natural attributes of the window while offering substantial performance improvements.

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3MTM Solar Encapsulant Film EVA9000 is a fast cure encapsulant designed PV modules. It protects against UV damage and weathering, while allowing amount of visible light ...

Reject the sun's heat with 3M(TM) Window Films and reduce the cost of keeping your building comfortable. An estimated 33% of cooling expenses are due to solar heat gain from windows ...

Window Film Depot ? Sun Control ? 3M(TM) Sun Control Window Film Prestige Exterior Series for Residential 3M(TM) Sun Control Window Film Prestige Exterior Series for Residential. ... Total Solar Energy Rejected: 61%: 52%: 36%: ...

3M(TM) Sun Control Window Film is designed to help save energy, improve privacy, and enhance aesthetics -- all while remaining budget-friendly. This film is optimized for solar protection, offering excellent heat rejection for improved ...

An estimated 33% of cooling expenses are due to solar heat gain from windows. That's why cost-effective, energy-saving technologies like 3M(TM) Window Films are crucial to protecting your bottom line -- by rejecting the sun's heat to keep ...

3M Night Vision Window Film offers protection from the sun's damaging UV rays and controls heat and glare, while inviting warm, natural light into the room and increasing ...

Up to 97% infrared rejection providing energy savings and enhanced comfort. View more details. Frequently viewed resources ... and acquire the technical knowledge required to confidently apply 3M(TM) Window Films, such as 3M ...

Save Energy. Install window film can block out effectively almost all Infra-red radiation from the sun. When coolness increase, lesser need of electricity cost for air-conditioning. ... SUNRAY WINDOW FILMS PROVIDES AFFORDABLE ...

3M(TM) Ultra Barrier Solar Films Transparent 3M(TM) Ultra Barrier Solar Film can be used to replace glass - enabling high efficiency, lightweight, flexible photovoltaic (PV) ...

Heat Reduction: 3M sun control film for windows effectively blocks heat, keeping your space cooler and more comfortable. Say goodbye to excessive air conditioning costs! 99.9% UV Protection: Protect your furnishings and skin ...

3M(TM) Sun Control Window Films Prestige Series balance light transmission and heat rejection, helping to save energy and carbon emissions. Image Courtesy of 3M. The ...

u00033M(TM) Window Films are designed to reduce fading from the sun, allowing you to preserve your investment in home furnishings, paintings, rugs, pictures, wallpaper, fabric or wood floorings. 3M(TM) Window Film blocks up to 99% of ...

High Performance Solar Rejection = Greater Energy Efficiency. While most window tinting film reduces the

sun's likelihood of overheating an office building to a certain ...

Windows and window films have 3 key specifications that correlate to the amount of energy that a building uses, Visible Light Transmission (VLT), Solar Heat Gain Coefficient (SHGC) and U ...

Enhance your space with Jestac's top-notch 3M Prestige window films in Singapore. Enjoy the benefits of increased privacy, reduced heat, UV protection, and improved aesthetics. Check our shop for ongoing promotions. ...

Save energy, improve privacy and aesthetics on a budget. The Traditional Series includes silver reflective films with excellent solar protection, rejecting up to 79% of all solar energy, helping to provide energy savings and ...

An estimated 33% of cooling expenses are due to solar heat gain from windows. That's why cost-effective, energy-saving technologies like 3M(TM) Window Films are crucial to protecting your bottom line -- by rejecting the sun's heat for ...

Window film can provide up to 82% solar energy rejection versus untreated glass. By controlling the overall unwanted interior heat from the sun, window film helps create a more comfortable interior while reducing cooling costs. ... Again, it ...

Windows and window films have 3 key specifications that correlate to the amount of energy that a building uses, Visible Light Transmission (VLT), Solar Heat Gain Coefficient (SHGC) and U value. 3M(TM) Window Films are designed to ...

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