DR Night View Ceramic Window Films



Keep Your Décor Beautiful In Every Light.





Benefits

- 99% Ultraviolet Rejection
- Increased Protection From Fading
- Outstanding Solar Energy Performance
- Low Nighttime Inside Reflectivity
- 5 Performance Shades To Choose From
- Beautiful Color Stable Charcoal Tone
- Advanced Nano Ceramic Construction
- Dual-Pane Insulated Glass Unit Safe
- Time Tested, Ultra Clear Dry Adhesive
- Scratch Resistant Extends Product Life

Protection From The Sun

Fine furniture, artwork, carpets and more – your investment in a quality interior is worth protecting from damaging sun light. Express DR Night View Ceramic window film is your designer's choice for the job. These premium architectural window films deliver outstanding solar performance, reducing glare and heat. They also reject 99% of UV light to help protect against fading of your valuable furnishings. Plus, they're available in five attractive charcoal tones to complement the aesthetic of your home or office.

State-of-the-Art Technology

These technologically advanced window films deliver an unaltered nighttime view, and its 2-ply construction can help strengthen glass for added protection in case of breakage. Safe to use with most dual-pane insulated glass, all DR Night View Ceramic films come with a residential limited lifetime warranty. So you can trust Express to keep your décor beautiful for years to come.

Trust Your Interior Design Professional

When you choose DR Night View Ceramic, your interior designer will get the process started with an experienced Express Window Film dealer in your area. From measuring and estimating, to installation and maintenance tips, they will be with you every step of the way to ensure your experience is effortless and hassle-free. Then you can enjoy the beauty of your windows for years to come.

Coverage You Can Trust

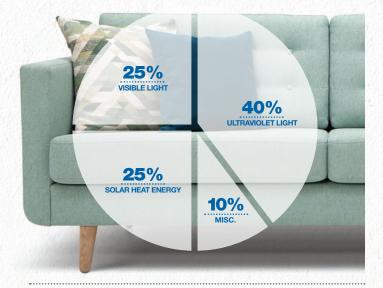
- Residential Lifetime Limited Product Warranty*
- Factory Backed Coverage
- Includes Product & Labor*
- Dual-Pane Insulated Glass Unit Safe*
- Coast-To-Coast Warranty Service Dealer Network
 *See warranty certificates #7300 & #7320 for coverage details.

Increased Protection From Fading

DR Night View Ceramic films reject almost 100% of damaging, harmful ultraviolet (UV) radiation. This not only protects building occupants, but also helps reduce fading of carpets, draperies and other furnishings. While other factors also contribute to fading, UV is responsible for roughly 40% to as much as 60% of the problem. It is however, important to understand that no window film can totally prevent or stop fading.

Factors That Contribute To Fading

- Ultraviolet
- Visible Light
- Solar Heat Energy
- Humidity And Moisture
- Indoor Artificial Lighting
- Chemical Vapors In The Air
- Poor Dye Quality Of Materials



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Beautify any Building

Once installed, DR Night View Ceramic gives your windows and glass doors a beautiful charcoal tone. The product series consists of five popular shades (VLTs) designed to meet the needs of most residential and commercial applications. Your dealer will assess your needs, and help you select the perfect DR Night View Ceramic film.

Performance Specifications

Description	VLT	TSER	UVR	GR	VLR-I	VLR-E
DR Night View Ceramic 45	45	51	>99	51	13	15
DR Night View Ceramic 35	35	58	>99	61	14	25
DR Night View Ceramic 25	23	69	>99	74	17	40
DR Night View Ceramic 15	15	75	>99	84	21	47
DR Night View Ceramic 05	7	82	>99	92	14	65

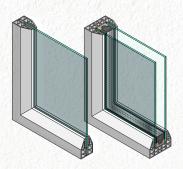
VLT = Visible Light Transmission TSER = Total Solar Energy Rejected UVR = Ultraviolet Rejection GR = Glare Reduction

VLR-I = Visible Light Reflectance (Int) VLR-E = Visible Light Reflectance (Ext)

Published values are representative of typical production runs and are subject to normal manufacturing tolerances within industry standards. Ask your dealer for a full display of product specifications.

Safe for Most Popular Window Types

Express DR Night View Ceramic window films are safe for most popular types of windows.





Clear, Tinted & Tempered <100 SF

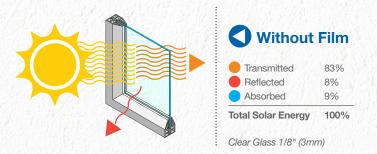


How Window Film Works

To select the correct window film you need to understand what happens when solar energy strikes a pane of glass. Most of the solar energy is transmitted through glass without window film. Only a small amount is reflected and absorbed as shown in the illustration without film.

Glass WITHOUT Window Film

Untreated glass allows most of the solar energy to transmit causing hot spots and fading of valuable furnishings. DR Night View Ceramic window films reject a significant amount of total solar energy and all versions block out almost 100% of damaging and dangerous ultraviolet.

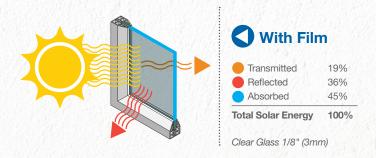


A Dramatic Transformation

Installing DR Night View Ceramic window films on a pane of glass can dramatically change how it transmits, reflects and absorbs solar energy. The degree of that change is determined by the construction characteristics of the shade (VLT) option you select.

Glass WITH Window Film

DR Night View Ceramic effectively reduces the amount of solar energy transmitted through glass and the higher VLT versions are almost undetectable once installed. Illustration shows how DR Night View Ceramic 25 significantly reduces solar energy transmission by increasing reflection and absorption.





Since 1982, our experience makes yours better.