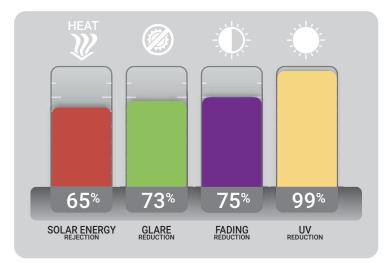


NightScape is the perfect balance of privacy, excellent heat retention, low interior reflectivity and superior heat rejection, making this product a popular choice for use in colder climates. It is favored by homeowners to enhance both daytime and night time views.

The dual reflective technology, coupled with the construction of aluminum and dyed charcoal offers a soft look while dramatically reducing glare. Nightsape 25 offers 65% in heat reduction, while still allowing 24% of visible light.

This product helps with one of the most annoying effects of sunlight - fading of interior furnishings. The combined rejection properties of this product result in 75% slowing of interior fading.

- Protected with CST<sup>™</sup> scratch-resistant hardcoat to ensure long lasting durability, protection and clarity.
- Blocks 99% of harmful UV rays minimizing UV health risks to skin and eyes.
- 73% Glare reduction helps reduce eye strain and unwanted glare on computer screens, tablets and televisions.
- · Comprehensive manufacturer's warranty available.







The Skin Cancer Foundation recommends Johnson Window Films products as effective UV protectants.



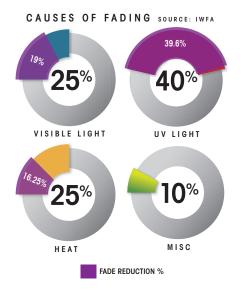




## ABOUT WINDOW FILM

Window film acts as a "sunscreen" to block harmful UV rays, as it regulates the levels of heat and light passing through the glass. The amount of heat and light rejected is dependent upon the type of window film selected.

When applying our window film to glass, nearly 80% of solar energy is blocked. This creates a solar energy barrier by absorbing or reflecting a percentage of the solar energy being passed through the glass.



Window film does not completely eliminate interior fading, but it offers a reduction in the causes of fading. It reduces UV light, solar heat and visible light by blocking percentages of the causes. However, window film has no effect on items like dye fastness, age of fabrics and humidity, which is encompassed in the misc amount of 10% seen in the diagram.



Solar specifications represent film mounted to 1/8 inch (3mm) clear glass Tests, equipment and methods are in accordance with ASTM, ANSI and NFRC standards Calculations performed using Lawrence Berkeley Laboratory's Optics / Window 6. Values expressed hereof are typical and provided for comparative purposes only.

