

SOLARSHADE™

METALLIC GRAPHITE BLACK

Privacy & solar comfort with clearer views

SATIN REFLECTIVE



NIGHT VIEW SERIES
ARCHITECTURAL WINDOW FILM

by
UltraGard
window films

SolarShade™ Metallic Graphite Black window film provides an aesthetically modern shield that protects you, your home or your building's interior from the sun's damaging heat and harmful ultraviolet rays.



Transform your home or office into a cooler, more comfortable space with SolarShade™ window film. A cost effective investment designed to provide protection, minimised glare and improved daytime privacy while maintaining clearer views from inside.



Manufactured with a durable metallic graphite alloy construction, SolarShade™ window film delivers strong solar control with a modern satin reflective exterior finish. Its subtle graphite-black appearance helps soften the harsh mirror look of traditional reflective films while still providing excellent daytime privacy and a uniform architectural appearance from outside.

From inside, SolarShade's deep toned black layer helps reduce internal reflection, improving visual comfort and supporting clearer views during the day and at night.

With excellent glare reduction, ultraviolet protection and solar heat rejection up to 74%, SolarShade is designed to help reduce heat build-up, improve comfort and lower cooling costs while protecting interiors from the damaging effects of the sun.

Fully backed by a comprehensive warranty SolarShade™ window films offer many years of performance and protection.

FEATURES

- Dual layer metallic graphite alloy construction
- Satin reflective exterior with uniform appearance
- Excellent daytime privacy across all shades
- Deep toned inner layer reduces reflections
- Enhances window views and night time visibility
- Extreme glare reduction options, up to 97%
- Energy saving solar heat rejection, up to 74%
- Available in 4 shades with dual pane safe options

BENEFITS

- Helps lower yearly energy costs
- Improves comfort in sunny rooms
- Helps reduce hot spots and glare
- Protects against harmful UV radiation
- Reduces fading of interior furnishings
- Helps hold shattered glass together
- Scratch resistant and easy to clean
- Crystal clear, distortion free adhesive



SolarShade™ Performance Specifications

PRODUCT CODE	SR03	SR09	SR19	SR29
TOTAL SOLAR ENERGY REJECTED %	74	70	65	62
VISIBLE GLARE REDUCTION %	97	90	82	67
ULTRAVIOLET PROTECTION %	99	99	99	99
REFLECTION RATIO % <i>Internal/External</i>	7 / 39	10 / 35	12 / 27	22 / 33

Product performance data based on window film to 3mm (1/8") glass. Values are representative of typical production runs and are subject to normal manufacturing tolerances within industry standards.

Engineered for Vision, Comfort & Solar Protection

The solar filtering technology of UltraGard Window Films can make a distinct difference in maintaining the look and comfort of your home or building. Whether presenting a uniform appearance from the outside that is architecturally impressive, or helping to preserve the furnishings, product displays and other valuables within, UltraGard's diverse range of window films can provide an economical and energy efficient solution.

Night View Series window films are designed to provide a sleek, contemporary look on the outside while preserving your views during the day and at night. Featuring an advanced metal alloy construction that provides lower levels of visible reflectivity, combined with deep toned layers of durable polyester offering varying levels of performance, protection and shade options.

Lifetime Residential or 12 Year Commercial Warranty

You're 100% protected Australia wide!

Enjoy absolute peace of mind, knowing that your UltraGard Window Film is guaranteed for as long as you own your home – against peeling, bubbling, cracking, changing colour or loss of performance in any measurable way.



UltraGard
window films
automotive architectural protective specialty
Engineered for Australia...

For more information or to see the full range of UltraGard Window Films please visit:

www.UltraGard.com.au