



Safety & Security Window Films

Performance Results*:

Visible Light Transmitted	27%
Total Solar Energy Rejected	63%
UV Light Rejected	99%
Glare Reduction	69%
Visible Light Reflected Int.	12%
Visible Light Reflected Ext.	23%
Solar Heat Reduction	54%



Ultra Night Vision S25

Scan for ratings
and reviews



Enhancing safety
as only 3M can

Carolina Solar Control & Security
www.Carolina-Solar.com
(866) 368-3M3M

New 6mil



Protecting your assets at work

In 2012, over \$15 billion dollars were lost due to property related crimes.*** You need to display your merchandise next to your windows, but your windows are one of the weakest points of entry on your building. 3M Security Window Films & Attachment Systems will make it more difficult to get through your window, helping to reduce your losses during smash and grab crimes.

Protecting your loved ones at school

The glass on windows and doors of a school can be a vulnerable entry point into the building. Most schools do not have fortified glass to prevent shattering, resulting in potentially easy access through the window. We are proud to say that 3M Security Films & Attachment Systems have already been incorporated into hundreds of schools.

Security with a payback

Unlike many security upgrades, 3M Window Films can also provide a payback in as little as 3 years. 3M Security Window Films can include solar energy rejection, which helps reduce air conditioning costs, and save you money.

Ultra Night Vision S25 Benefits:

- 3M proprietary technology utilizes many microlayers in a 5 mil film to provide strength and tear resistance compared to standard PET films
- Improves personal, property and asset protection from hurricanes, blasts and earthquakes
- Comprehensive 3M manufacturer's warranty
- Reduces fading and helps to protect furnishings
- A warm natural hue invites warmth and beauty to any room
- New 3M nano-technology enhances color stability
- Deters smash and grab burglaries
- Increases personal safety from flying glass
- High heat rejection provides energy savings and improved comfort
- Reduces glare and eye discomfort
- Meets Safety Glazing Standard CPSC 16 CFR Category II (400 ft./lb.) and ANSI Z97.1, and passes Intensified Weathering Test

*Performance data generated for a typical film on 6mm glass using applicable industry test methods and standards.



The Skin Cancer Foundation recommends this 3M Window Film product as an effective UV protectant.