

ULVDS 50 SPECTRALLY SELECTIVE
ARCHITECTURAL WINDOW FILM

BENEFITS

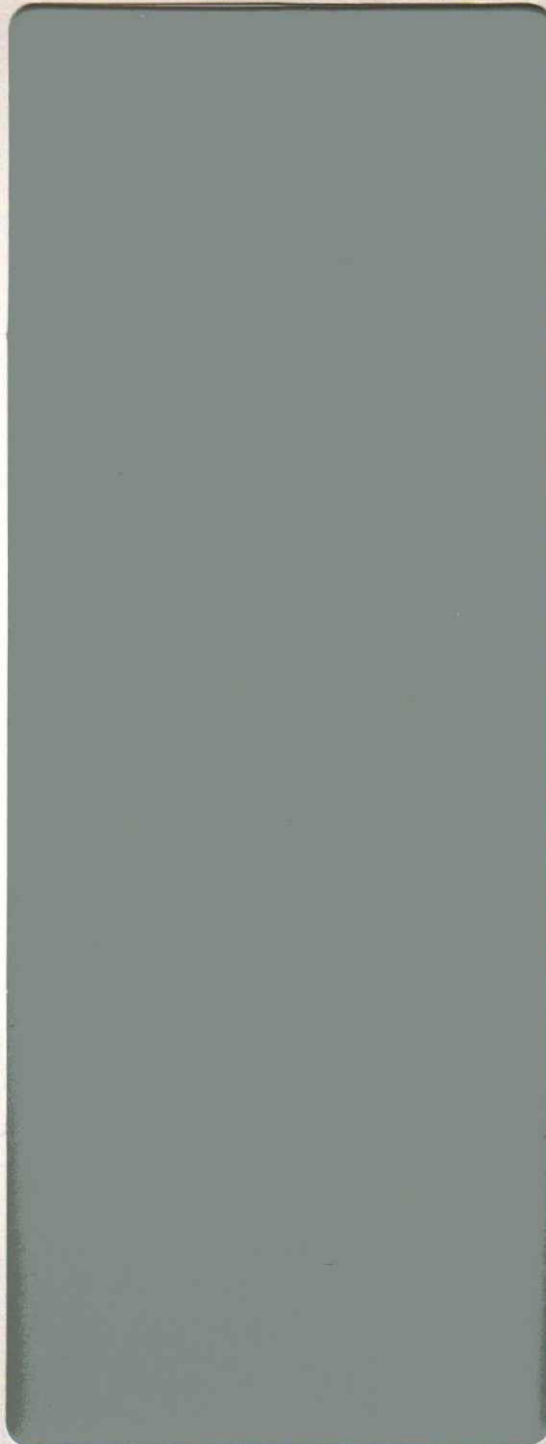
- > Elegant, neutral appearance.
- > Low interior and exterior reflectivity, thereby leaving your view unaltered.
- > Superior optical clarity and glare reduction.
- > Blocks 53% of the sun's heat, keeping your home or office building significantly more comfortable.
- > Blocks over 99% of the sun's damaging ultra-violet rays, keeping your upholstery, carpet, and window treatments looking like new.
- > Exclusive Manufacturer's Warranty.



PRODUCT SPECIFICATIONS

Visible Light Transmittance	54%
Total Solar Transmittance	38%
Total Solar Reflectance	19%
Total Solar Absorbance	43%
Visible Light Reflectance	
Interior	13%
Exterior	14%
Winter U-Value	1.06
UV Rejected	99%
Glare Reduction	39%
Shading Coefficient	0.54
Solar Heat Gain Coefficient	0.47
IR Rejected @980nm	80%
Total Solar Energy Rejected	53%

Note: All data values above are representative and are provided for comparison purposes only.

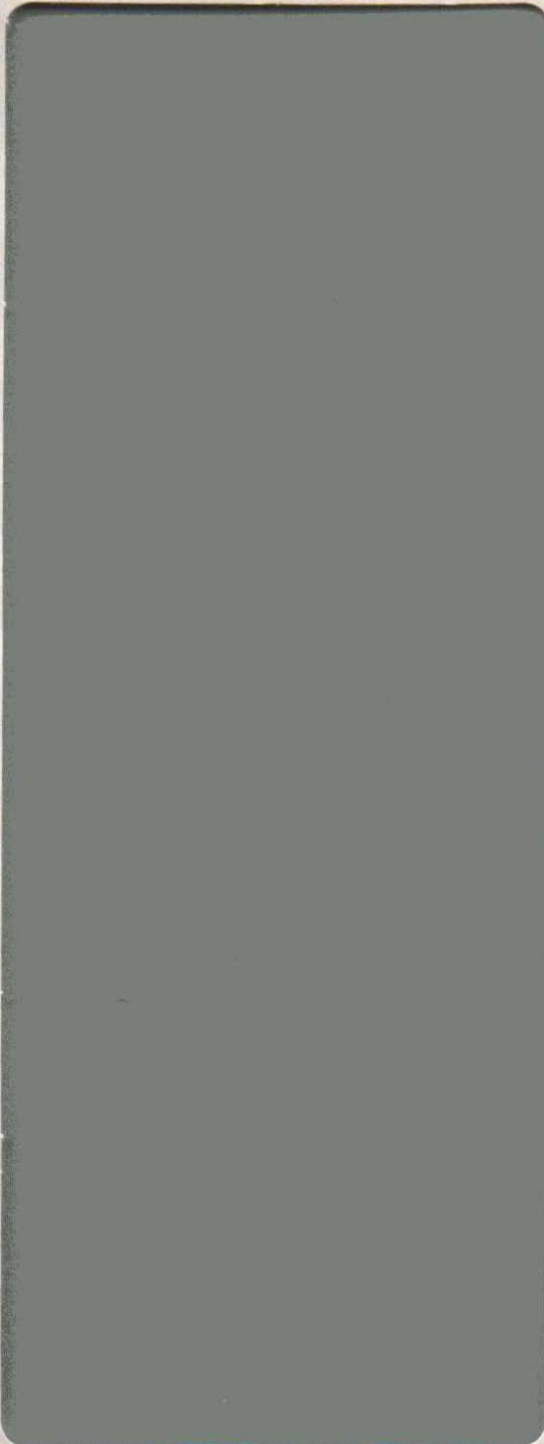


INTERIOR

SunTek[®]
WINDOW FILMS

ultravisionDS.

ULVDS 50 SPECTRALLY SELECTIVE
ARCHITECTURAL WINDOW FILM



EXTERIOR



energy efficient

SunTek[®] Window Films aid in energy savings by cutting heat gain, reducing hot spots and increasing overall comfort. By having SunTek Window Films professionally installed, you can prevent up to 79% of the sun's energy from altering the internal environment of your home or office building.



SunTek Window Films as a company, as well as the films themselves, are environmentally friendly. To see more about our initiatives to contribute to our environment in a positive way, along with in-depth product information, specifications, case studies and testimonials, please visit our website at www.suntekfilms.com.

*The amount of savings will differ depending on the window film used, the size and construction of the home and the geographic region of the home's location.



AMERICAN SOCIETY OF
INTERIOR DESIGNERS

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