

# InfinityDS™

## IDS-50 NEUTRAL

ARCHITECTURAL WINDOW FILM

INTERIOR



### PRODUCT SPECIFICATIONS

Visible Light Transmission	60%
Total Solar Transmission	56%
Total Solar Reflectance	10%
Total Solar Absorbance	34%
Visible Light Reflectance	
Interior	9%
Exterior	11%
Winter U-Value	1.07
Ultraviolet (UV) Protection	98%
Glare Reduction	33%
Shading Coefficient	0.76
Solar Heat Gain Coefficient	0.66
Total Solar Energy Rejection	34%

Data captured using National Fenestration Rating Council's (NFRC) guidelines on single pane, nominal 1/8 inch (3mm) clear glass. Reported values are taken from representative product samples and are subject to normal manufacturing variances. Actual performance will vary based on a number of factors, including glass type and properties.

### BENEFITS

- Low interior and exterior reflectivity creates a neutral appearance that blends nicely with most décors
- Outstanding optical clarity and glare reduction
- Blocks 34% of the sun's energy, increasing comfort while reducing cooling costs
- Blocks 98% of the sun's damaging UV rays helping to extend the life of upholstery, carpet and window treatments
- Manufacturer's limited warranty\*

\* Certain restrictions apply; see an authorized dealer for manufacturer's limited warranty details.

**SunTek®**  
WINDOW FILMS

IDS NEUTRAL

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ARCHITECTURAL WINDOW FILM

### EXTERIOR



### ENERGY EFFICIENT

SunTek® window films can significantly improve energy savings\* by reducing heat gain and helping eliminate hot spots. In fact, professionally installed SunTek® window films can help prevent up to 83% of the sun's energy from altering the internal environment of a home or office building.

### ENVIRONMENTALLY FRIENDLY

All SunTek® products are environmentally friendly. SunTek® Window Films also supports environmental causes through volunteerism as well as employee and corporate donations. To learn more about our environmental efforts and for complete product information, visit our website at [suntekfilms.com](http://suntekfilms.com).

\*The amount of savings will differ based on window film used and the size, construction, and geographic location of the home/building.

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AMERICAN SOCIETY OF  
INTERIOR DESIGNERS



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