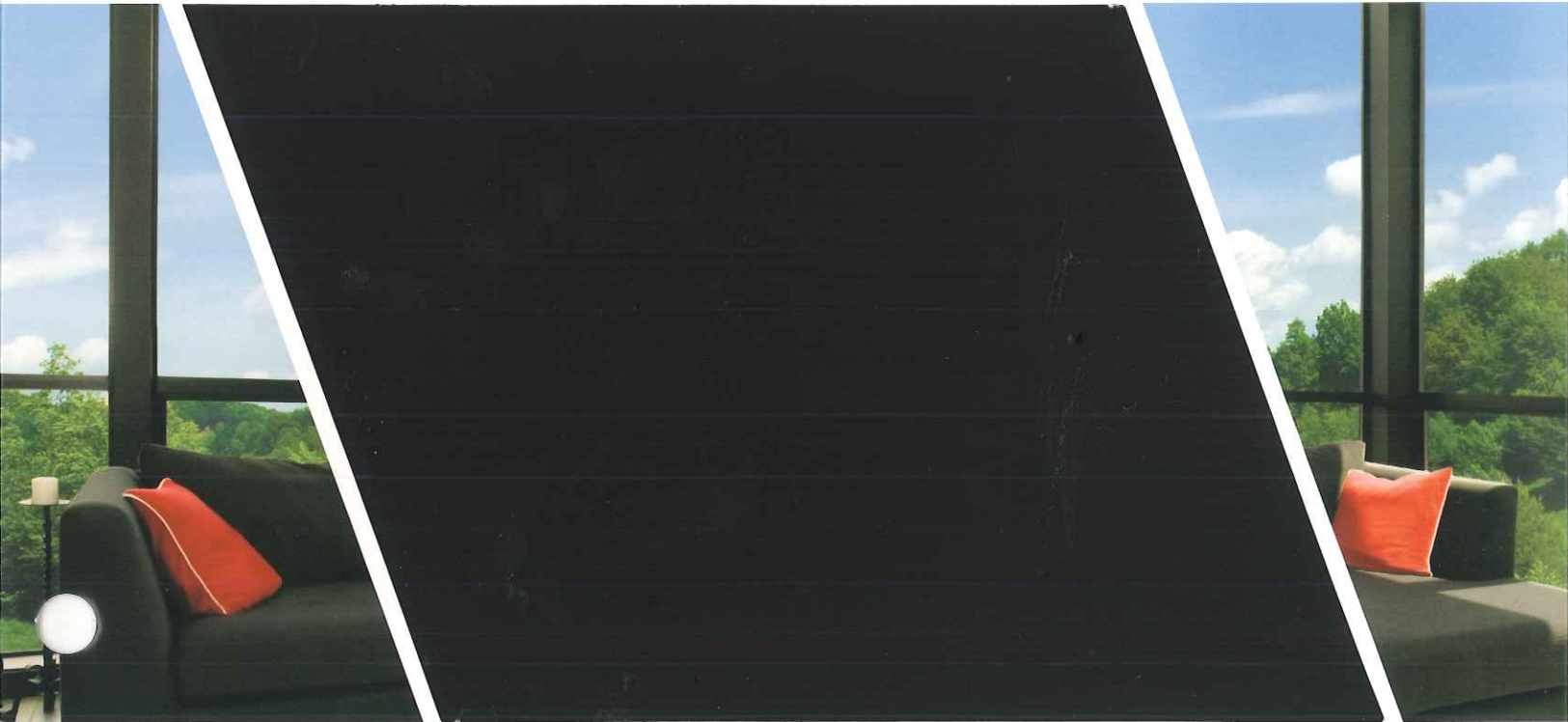


DualReflectiveDS™

DRDS-15 DUAL REFLECTIVE

ARCHITECTURAL WINDOW FILM

INTERIOR



PRODUCT SPECIFICATIONS

Visible Light Transmittance	15%
Total Solar Transmittance	17%
Total Solar Reflectance	36%
Total Solar Absorbance	47%
Visible Light Reflectance	
Interior	13%
Exterior	36%
Winter U-Value	0.92
UV Rejected	99%
Glare Reduction	83%
Shading Coefficient	0.29
Solar Heat Gain Coefficient	0.25
Total Solar Energy Rejected	75%

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

BENEFITS

- Pleasing appearance with warm, neutral tone
- Low interior reflectivity provides unaltered views
- Significantly reduces glare for improved appearance
- Excellent solar performance is ideal for areas with excessive sun exposure
- Blocks 75% of the sun's energy, increasing comfort while reducing cooling costs
- Blocks over 99% of the sun's damaging UV rays extending the life of upholstery, carpet and window treatments
- Backed by an exclusive manufacturer's warranty

SunTek
WINDOW FILMS

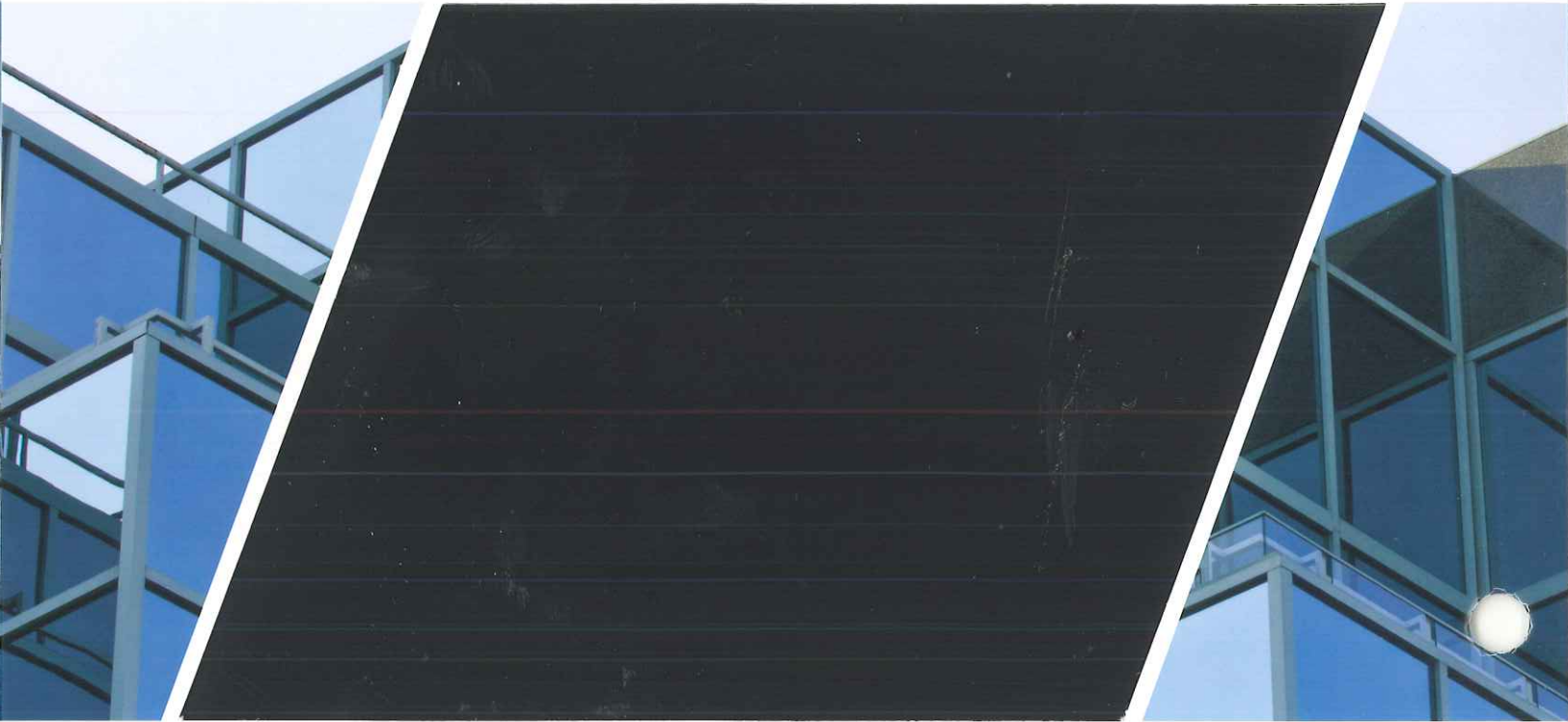
DRDS

DualReflectiveDS™

DRDS-15 DUAL REFLECTIVE

ARCHITECTURAL WINDOW FILM

EXTERIOR



ENERGY EFFICIENT

SunTek® window films can significantly improve energy savings* by reducing heat gain and eliminating hot spots. In fact, professionally installed SunTek® window films can prevent up to 84% of the sun's energy from altering the internal environment of a home or office building.

ENVIRONMENTALLY FRIENDLY

All SunTek® products are environmentally friendly. As a company, 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.

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

SunTek® Window Films
345 Beaver Creek Drive
Martinsville, VA 24112

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suntekfilms.com



AMERICAN SOCIETY OF
INTERIOR DESIGNERS

SunTek
WINDOW FILMS

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