



## InfinityDS™

ARCHITECTURAL WINDOW FILMS

**SunTek®**  
WINDOW FILMS

This solar film series is made with revolutionary sputtered film technology. Offering solar benefits, a selection of bronze and neutral tones, and is available for both interior and exterior installation.

Specially designed for both Residential and Commercial applications



# InfinityDS™ ARCHITECTURAL WINDOW FILMS by SunTek®

## BENEFITS

- Attractive, natural appearance
- Available in neutral and bronze tones
- Great solar heat and UV rejection
- Fade and corrosion resistant
- Manufacturer's limited warranty\*

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



### HIGH-TECH INNOVATION

Technology driven system producing an industry-leading, proprietary process.



### A PRICE YOU CAN AFFORD

Innovative and efficient manufacturing delivering lower costs.



### EXCEPTIONAL QUALITY

High-quality raw materials converted to meet industry standards.

## InfinityDS™ Series

### Available in Architectural and Exterior Products

PERFORMANCE DATA	IDS-35B	IDS-20B	IDS-50	IDS-35	IXT-35	IDS-20	IXT-20
Visible Light Transmission	43%	25%	60%	51%	50%	22%	23%
Total Solar Transmission	32%	15%	56%	47%	47%	20%	20%
Total Solar Reflectance	34%	48%	10%	12%	13%	28%	31%
Total Solar Absorbance	34%	36%	34%	41%	40%	52%	49%
Visible Light Reflectance							
Interior	19%	31%	9%	11%	11%	27%	27%
Exterior	22%	35%	11%	14%	14%	30%	31%
Winter U-Value	0.87	0.85	1.07	1.06	1.04	1.01	1.04
Ultraviolet (UV) Protection*	99%	99%	98%	99%	99%	99%	99%
Glare Reduction	52%	72%	33%	44%	45%	75%	74%
Shading Coefficient	0.46	0.29	0.76	0.68	0.68	0.41	0.41
Solar Heat Gain Coefficient	0.40	0.25	0.66	0.59	0.59	0.36	0.36
Total Solar Energy Rejection	60%	75%	34%	41%	41%	64%	64%

\*Wavelengths 300-380nm. 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.



345 Beaver Creek Drive  
Martinsville, VA 24112

TEL 276.632.4991  
FAX 276.632.0173 [suntekfilms.com](http://suntekfilms.com)

©2020 Eastman Performance Films, LLC. Product brands referenced herein with a ™ or ® symbol are trademarks of Eastman Chemical Company or its subsidiaries. All other trademarks are the property of their respective owners. All rights reserved. No liability is accepted for errors. 02/20 GMN 50185457