

ProView WINDOW FILM

ANTI-GRAFFITI FILM SPECIFICATIONS

Available Size: 60in x 100ft (152.4cm x 30.48m) Roll

Coverage: 500 Square Feet (46.5 Square Meters)

Application Surfaces: Any flat or, gently curved, smooth surface. This includes glass, mirrors, stainless steel and other similar surfaces.

Common Applications:

Retail Stores - Windows, Display Cases, Doors, Restroom Stalls and Mirrors

Restaurants - Seating Partitions, Street Level Windows, Entry Doors, Restrooms, Kitchen Doors

Airports - Retail and Restaurant Doors and Windows, Restrooms, Directory Signs, Aircraft and Shuttle Windows

Schools - Entry Doors, Windows, Restrooms, Locker Rooms, Libraries, Cafeterias and Vending Machines

Public Facilities - Community Centers, Bus Shelters, Museums, Parks, Subway/Train Terminals and Cars



Shading Coefficient	0.93
Glare Reduction %	1.4
Heat Reduction %	1.9
Total Solar Energy Rejection %	19.1
Solar Reflection %	7.7
Solar Absorption %	16.3
Solar Transmission %	76.0
Visible Light Reflection (Exterior) %	9.2
Visible Light Reflection (Interior) %	9.1
Visible Light Transmission %	86.9
Ultraviolet Rejection (UV-A) %	up to 99.0
Infrared Rejection %	29.7
Luminous Efficacy %	0.93
Emissivity	0.88
"U" factor (Mild Winter)	1.01
Thickness	6.0 Mil
Plys	1.0
Peel Strength (lbs./inch)	5-7
Break Tensile	125.0
Elongation at Break %	>150
Abrasion Resistance %	<5
Feet/Pounds of Energy	55.0
Adhesive	Acrylic Pressure-Sensitive
Release	Silicone Release Liner (1 Mil.)

1-877-473-6567 • www.ProView.us

Performance data is based on film applied to ¼ inch, clear, monolithic, annealed glass. Tests, equipment and methods are in accordance with ASTM and NFRC standards. Results are calculated using Lawrence Berkeley Labs "Windows 5.2" software program. Data expressed herein is typical and provided for comparative purposes only.

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