

SAFETYZONE™ 

CLEAR SAFETY & SECURITY FILM



HanitaTek
Window Films

SAFETYZONE™ CLEAR SAFETY & SECURITY WINDOW FILM

Hanita Coatings is recognized worldwide as a leading manufacturer of protective window films, designed to protect people and property from flying shards of glass.

SafetyZone's™ multilaminate safety and security films are renowned for their optical clarity and cleanliness—the result of top-grade polyester, our proprietary transparent adhesive, and tight adherence to demanding ISO 9001 quality-assurance standards. SafetyZone films are consistently distortion-free, and without the yellowish hue common to many other safety films on the market.

SafetyZone films are the professional installer's choice—for their performance, their installation flexibility, and their competitive prices.

Clear SafetyZone films are produced in 4, 7, 8, 12 and 15 mil for resistance to impact, blast and natural disaster; with a special scratch-resistant coating for exterior applications. SafetyZone films are also available with the heat and glare protection of Silver, Matte and Cold Steel solar-control films.

SAFETYZONE: THE CLEAR SOLUTION FOR GLASS PROTECTION

- Holds broken glass together
- Totally transparent
- Flexible multilayer construction
- Durable scratch-resistant coating
- Aggressive PS adhesive

INTERNATIONAL GLASS SAFETY-STANDARDS ACCREDITATION:

- EN 12600
- ANSI Z-97.1
- BS 6206
- GSA level C & D
- CPSC 1201
- EN 356
- DIN 52290

S A F E T Y Z O N E

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Optical & Solar Properties	4 Mil Clear	7 Mil Clear	8 Mil Clear	12 Mil Clear	15 Mil Clear
Visible Light Transmitted	87%	87%	86%	85%	85%
Visible Light Reflected	10%	10%	10%	11%	11%
UV Radiation Rejected	97%	97%	99%	99%	99%
Total Solar Energy Reflected	8%	9%	9%	9%	10%
Total Solar Energy Transmitted	73%	73%	72%	71%	71%
Total Solar Energy Absorbed	19%	18%	19%	20%	19%
Shading Coefficient	0.9	0.9	0.89	0.88	0.88
Total Solar Energy Rejected	22%	22%	22%	23%	23%

All solar performance data is based on film being applied to the inside of 1/4 inch clear monolithic annealed glass. All data reported has been measured, calculated and reported in accordance with ASTM, ASHRAE and AIMCAL standards. The data is subject to variations within accepted industry standards.

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