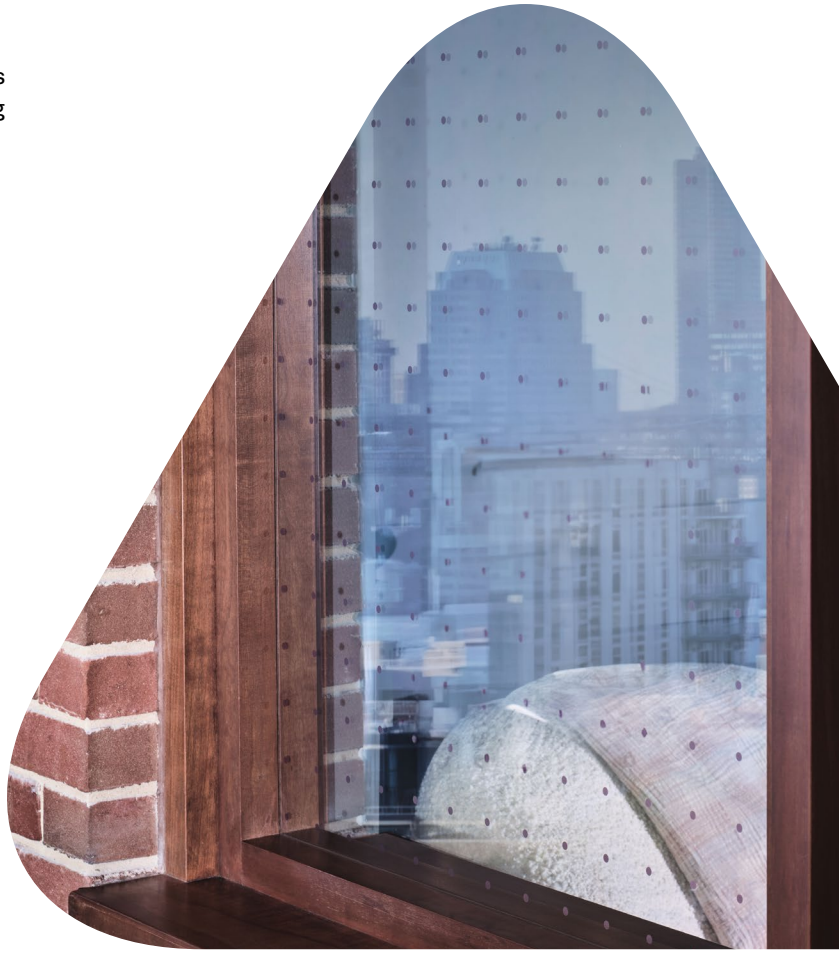
Avery Dennison® SkyWay™ Bird Film

Retrofit solution to reduce bird window collisions, conserve wildlife and meet emerging building compliance codes

According to the American Bird Conservancy, bird window collisions kill up to 1 billion birds each year. This growing crisis is driving a significant increase in legislation for bird-safe building materials. The new SkyWay™ Bird Film by Avery Dennison is an American Bird Conservancy-recommended product designed to effectively reduce bird glass collisions.

This exterior architectural window film is designed with a specific dot pattern to deter birds from colliding with windows. SkyWay™ breaks the reflection on glass, allowing birds to see that there is an obstruction, yet not hindering the interior view for building tenants.



Features and Benefits

- Cost-effective, retrofit solution to effectively reduce bird strikes
- Recommended by the American Bird Conservancy as a 'Product that reduces bird collisions'
  - Material Threat Factor of 15
- Compliant with North America bird-safety building codes and guidelines, such as:
  - GSA: 3.6.7 BIRD-SAFE BUILDING DESIGN (United States)
  - CSA A460:19 Bird Friendly Design Standard (Canada)
  - LEED Innovation Credit v4.1 Bird Collision Deterrence
  - Adheres to emerging state and municipality bird-safety legislation*
- Film does not distract from interior viewing or alter building aesthetics
- Pressure-sensitive adhesive creates exceptional ease of installation

Series	SkyWay™
Compliant Design	**Design**: 2"x2" spaced pattern of 1/4 inch neutral-colored dots ****Threat Factor (TF)**: 15
Appearance	Optically clear with neutral pattern
Construction	Polyester (PET)
Thickness	4 mil
Application surface	Exterior flat glass, acrylic and polycarbonate
Warranty	3 years

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Optical and Solar Properties[2]

Glass	Visible Light Transmitted %	Visible Light Reflected (Int) %	Visible Light Reflected (Ext) %	Total Solar Energy Rejected %	U V Block %	Total Solar Energy Reflected %	Total Solar Energy Transmitted %	Total Solar Energy Absorbed %	Shading Coefficient	Solar Heat Gain Coefficient (G value)	Emissivity (Room side)	U-Value Winter	Glare Reduction %	Light to Solar Gain Ratio (LSG)	Summer Solar Heat Gain Reduction %
Film only	92	8	8	21	98	8	83	16	.93	0.89	0.90	1.06	1	1.12	6
Applied on 1/8" (3mm) clear glass	89	10	10	22	98	8	78	14	0.95	0.82	0.90	1.04	1	1.08	4

Recommended Uses:

- Commercial and residential buildings
- Conservatories, greenhouses and wildlife sanctuaries/zoos
- Recreational buildings/stadiums
- Education facilities
- Healthcare facilities
- Airports
- Community, public and government buildings

[1] For information on warranty terms, exclusions and certain limitations that apply please see the applicable product data sheets and other literature and bulletins on our website: https://graphics.averydennison.com/en/home/resources-and-learning/product-resources/window-films-resources.html

[2] Performance results are calculated on 1/4" (6mm) clear glass using NFRC methodology and LBNL Window 5.2 software, and are subject to variations in process conditions within industry standards.

*Review local legislation to ensure compliance in your area.

**Threat Factor (TF) is calculated using the American Bird Conservancy's tunnel test. Threat Factor is a way to assign scores that provide a relative measure of birds' ability to see and avoid patterned glass and other materials.

All statements, technical information and recommendations about Avery Dennison products are based upon tests and information believed to be reliable but do not constitute a guarantee or warranty of any kind.

All Avery Dennison products are sold with the understanding that Purchaser has independently determined the suitability of such products for its intended and other purpose.

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