

# Avery Dennison® Encore™ Automotive Window Film

## Essential UV Protection

Avery Dennison® Encore™ automotive window film provides essential protection without compromise. Engineered for consistent performance and lasting comfort, Encore ensures effective heat rejection, glare reduction, and UV protection to enhance the everyday driving experience.

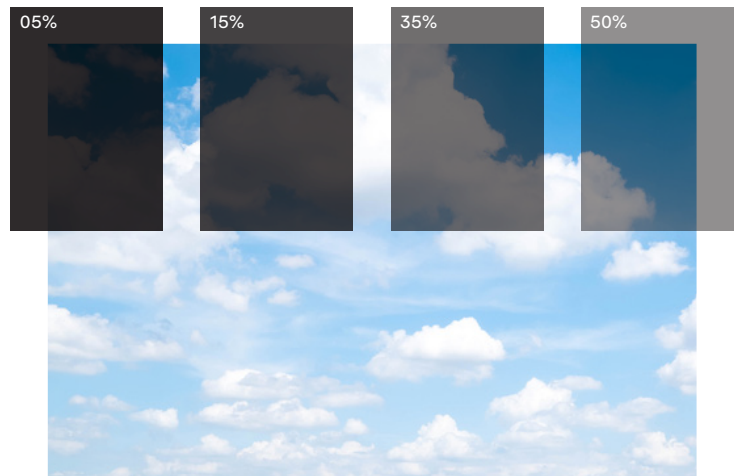
Series	Encore™
Technology	Nanotechnology UV Stable Metal Free
Color Tone	Neutral Black
Construction	2-Ply
Thickness	1.5 Mil
Warranty	Lifetime, Limited Non-Transferable <sup>1</sup>
Color Stable	Yes

### Features and Benefits

- Up to 74% Selective Infrared Rejection
- Durable film resists fading and discoloration
- Installer friendly with excellent shrinkability
- Scratch resistant construction
- Recommended by The Skin Cancer Foundation

### Seamless Neutral Black Color<sup>5</sup>

Encore™ is offered in four shades.



This image has been simulated and is not actual product comparison.

Optical & Solar Properties<sup>2</sup>

Encore™ Series	Ultraviolet Block	Visible Light		Glare Reduction	Selective Infrared Rejection <sup>3</sup>	Infrared Energy Rejection <sup>4</sup>	Shading Coefficient	Total Solar Energy			
		Transmitted	Reflected (Exterior)					Reflected	Transmitted	Absorbed	Rejected
Encore™ 05	>99%	5%	6%	94%	74%	52%	0.47	6%	17%	77%	59%
Encore™ 15	>99%	17%	6%	81%	61%	44%	0.57	6%	29%	65%	51%
Encore™ 35	>99%	39%	7%	55%	48%	36%	0.69	6%	46%	48%	40%
Encore™ 50	>99%	55%	8%	37%	42%	32%	0.77	7%	56%	37%	33%

<sup>1</sup>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: [graphics.averydennison.com/pds](http://graphics.averydennison.com/pds).

<sup>2</sup>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.

<sup>3</sup>SIRR - Selective Infrared Rejection: the percentage of IR radiation that is not directly transmitted through a glazing system. Calculated as %SIRR = 100% - % Transmission (@ 780-2500nm).

<sup>4</sup>IRER - Infrared Energy Rejection: the percentage of Near Infrared Energy Rejection as measured between 780-2500nm. Calculated as the TSER over 780-2500nm: %IRER = 100% - 100\*SHGC (@ 780-2500nm).

<sup>5</sup>Colors and tinting level are an approximate match. For a true color reference, please refer to the actual film sample.

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