

Avery Dennison® Encore™ Supreme Automotive Window Film

Superior Heat Rejection

Encore™ Supreme automotive window film delivers the perfect balance of solar performance and style, offering superior heat rejection and increased privacy in a classic black color. Advanced nanotechnology blocks up to 65% of total solar energy (TSER), keeping interiors pleasantly cool with less reliance on A/C usage.

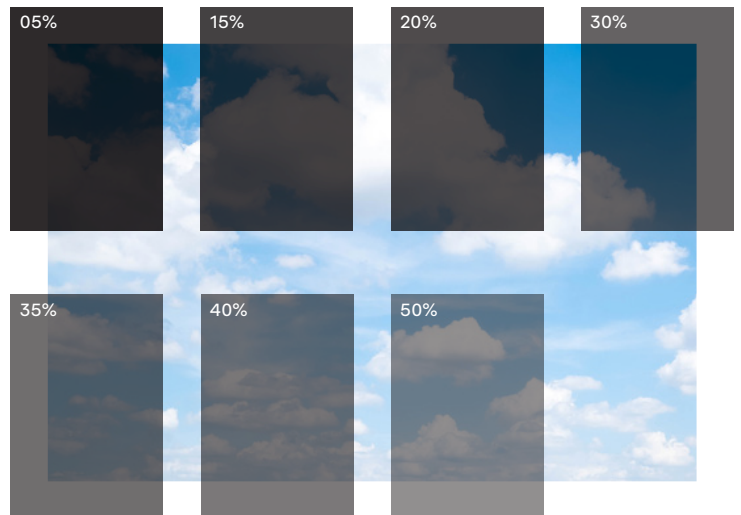
Series	Encore™ Supreme
Technology	Nanotechnology Nanoceramic UV Stable Metal Free
Color Tone	Classic Black
Construction	2-Ply
Thickness	2 Mil
Warranty	Lifetime, Limited Non-Transferable ¹
Color Stable	Yes

Features and Benefits

- Delivers up to 91% Selective Infrared Rejection
- Unmatched color stability
- Effortless application and exceptional shrinkability
- Plotter-friendly film
- Recommended by The Skin Cancer Foundation

Sleek Classic Black Color⁵

Encore™ Supreme is offered in seven shades.



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

Optical & Solar Properties²

Encore™ Supreme Series	Ultraviolet Block	Visible Light		Glare Reduction	Selective Infrared Rejection ³	Infrared Energy Rejection ⁴	Shading Coefficient	Total Solar Energy			
		Transmitted	Reflected (Exterior)					Reflected	Transmitted	Absorbed	Rejected
Encore™ Supreme 05	>99%	8%	6%	91%	91%	64%	0.41	6%	8%	86%	65%
Encore™ Supreme 15	>99%	17%	6%	80%	88%	62%	0.45	6%	14%	80%	61%
Encore™ Supreme 20	>99%	25%	6%	72%	86%	61%	0.48	6%	18%	76%	58%
Encore™ Supreme 30	>99%	30%	6%	66%	85%	60%	0.50	6%	21%	73%	56%
Encore™ Supreme 35	>99%	36%	7%	58%	84%	59%	0.53	6%	24%	70%	54%
Encore™ Supreme 40	>99%	47%	7%	47%	80%	57%	0.58	6%	31%	63%	50%
Encore™ Supreme 50	>99%	53%	7%	39%	79%	56%	0.60	6%	34%	60%	48%

¹For 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.

²Performance 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.

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

⁴IRER - 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).

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

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