

# Avery Dennison® HP Pro Series Automotive Window Films

## Exceptional Style and Solar Performance

Avery Dennison® HP Pro Series automotive window films are high-performance hybrid films. HP Pro offers exceptional shrink capabilities and high solar protection in a sleek charcoal tone for consumers who want appearance, comfort and impressive performance.

### Features and Benefits

- Broad range of light transmission levels.
- Premium heat rejection and up to 94% glare reduction.
- Blocks 99% of harmful UV.
- Outstanding adhesion to rear window dot matrix and superior overall shrink.
- Darker tints provide privacy for passengers and contents.



Series	HP Pro High-Performance Hybrid
Technology	Metal-Dye Hybrid UV Stable Dye
Color Tone	Charcoal
Construction	2-Ply Weatherable
Thickness	1.5 Mil
Warranty	Lifetime, Limited Non-Transferable <sup>1</sup>
Color Stable	Yes

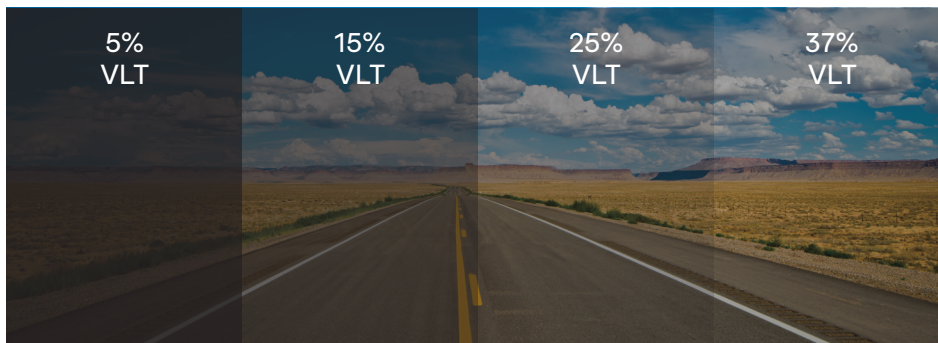
<sup>1</sup> For information on warranty terms, exclusions and certain limitations that apply please see the applicable product data sheets and other literature and bulletins on our website: [graphics.averydennison.com](http://graphics.averydennison.com)

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

Film		Ultra-violet Block	Visible Light		Glare Reduction	SIRR <sup>3</sup>	IRER <sup>4</sup>	Shading Coefficient	Total Solar Energy			
			Transmitted	Reflected (Exterior)					Reflected	Transmitted	Absorbed	Rejected
HP Pro 05	R058I0A	>99%	5%	8%	94%	71%	51%	0.44	8%	16%	76%	64%
HP Pro 15	R058I9A	>99%	15%	7%	83%	54%	40%	0.55	7%	30%	63%	53%
HP Pro 25	R058I6A	>99%	25%	7%	72%	53%	39%	0.57	7%	35%	58%	50%
HP Pro 35	R058I5A	>99%	37%	8%	58%	56%	41%	0.64	8%	40%	52%	45%

## Sleek Charcoal Appearance<sup>5</sup>

The cool, non-fading charcoal tone of HP Pro automotive window films are offered in four VLT levels.



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

## Ease Of Installation

HP Pro Series automotive window films have excellent professional installer features including optimal heat-shrink capabilities that tack fast, for a durable and secure fit as well as easy clean removal for effortless adjustments.

For information please contact: [windowfilm.orders@averydennison.com](mailto>windowfilm.orders@averydennison.com) or 1-800-660-5559

<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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