



Avery Dennison® Automotive Window Films

High-Performance Films

Introducing AWF High-Performance Films - part of the Avery Dennison Automotive Window Film range. These three separate film ranges provide the glare protection and extra vehicle safety you need for any automotive application. As metalized films, they provide superior solar performance (vs non-reflective films).

EASY TO APPLY

Avery Dennison® AWF HP Pro is a premium high-performance, metal-dye hybrid film range with outstanding shrinkage performance, quick drying time and ease of handling. With a sleek non-fading charcoal colour, it protects against heat, glare and harmful UV radiation. The 38 micron film is optimized with metallized polyester and colour-stable dye to ensure low exterior reflection - with 5%, 15%, 25% and 35% visible light transmission options. It offers 5-year warranty.

FEATURES

- > Superior aesthetics - cool, no-fade charcoal colour
- > Broad range of light transmission levels
- > Ranges with excellent solar, installation and safety performance
- > Premium heat block
- > Up to 94% glare reduction
- > 99% UV block

BENEFITS

- > Keeps cars cool, comfortable and UV-screened
- > Enhances style of vehicle and privacy
- > Range of VLTs to suit the tinting customization
- > Stays looking good over time
- > Film options for the best cost, solar and safety performance

APPLICATION AREAS

Glass substrates:

- > Private vehicles
- > Commercial fleet vehicles

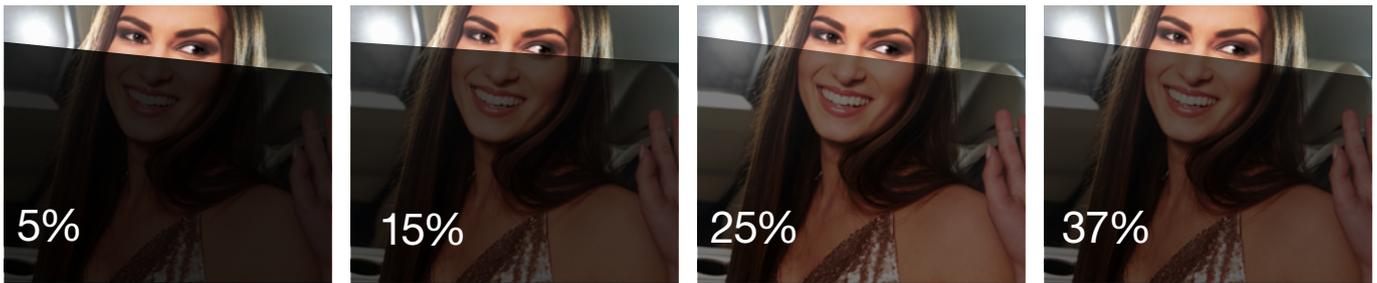




Product table specification and VLT level (example below)

High Performance	AWF HP Pro 05			AWF HP Pro 15			AWF HP Pro 25			AWF HP Pro 35		
Widths offered (inches)* <small>(standard roll length 31m)</small>	60	30	20	60	30	20	60	30	20	60	30	20
Visible light transmitted %	5 Highest privacy			15			25			37 Subtle privacy		
UV block %	> 99			> 99			> 99			> 99		
Total solar energy rejected %	64			53			50			45		

*We offer common EU sizes (60" =1.524m/ 30"=0.762m/ 20"= 0.508m)

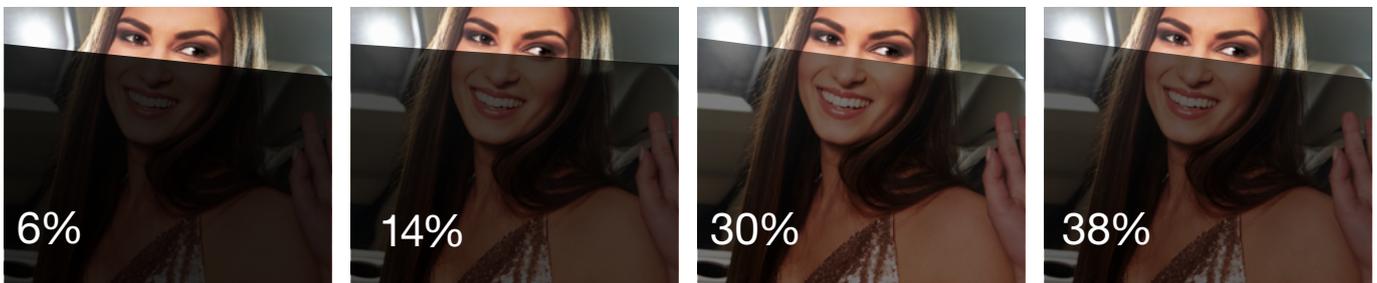


COST-EFFECTIVE SOLAR

Avery Dennison® AWF HP is a cost effective and high-performance, metal-dye hybrid film range, which combines a metallized film with a weatherable dyed polyester for optimized solar performance. These films offer low reflection and a visually appealing, stable graphite colour stability - in 5%, 15%, 25% and 35% visible light transmission options. Thickness is 30 microns - with good dot matrix compatibility and 4 years warranty.

High Performance	AWF HP 05			AWF HP 15			AWF HP 30			AWF HP 40		
Widths offered (inches)* <small>(standard roll length 31m)</small>	60	30	20	60	30	20	60	30	20	60	30	20
Visible light transmitted %	6 Highest privacy			14			30			38 Subtle privacy		
UV block %	> 99			> 99			> 99			> 99		
Total solar energy rejected %	62			55			50			46		

*We offer common EU sizes (60" =1.524m/ 30"=0.762m/ 20"= 0.508m)



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