



AIR-EGRESS TECHNOLOGY FILMS

SPEVW3R

3.0 mil. Gloss White Calendered Vinyl

With a Gray Removable Adhesive and a 90# Layflat Air-Egress Liner

Catalina Graphic Films' Mojave Digital Media with Air-Egress liners is a bubble-free solution which allows trapped air to escape almost instantly for time-saving applications. Ideal for use with Eco-Solvent, Solvent, UV-Based, and Latex inkjet printers. These films are also available for Screen Printing, and can be top-coated for improved ink adhesion for printing methods such as Offset, Litho, Flexographic and UV printing.

RECOMMENDED APPLICATIONS
• Simple Curves
• Decals
• Fleet without Rivets
• Banner
• Indoor
• Outdoor

OVERVIEW	
Face Film	3.0 mil. Gloss White Calendered Vinyl
Adhesive	Gray Removable Acrylic
Liner	90# Layflat Air-Egress
Opacity	Excellent
Gloss Level	High
Outdoor Durability	Up to 5 Years

SPECIFICATIONS	
Application	This product is intended for use in high quality interior/exterior marking or decal applications requiring block out or opacity, i.e., bumper stickers, point of purchase decals, fleet and bus markings and decals, and POP displays. The Air Egress liner permits easy, quick, bubble-free application on flat surfaces and simple curves. For short-term vehicle wrap applications.
Thickness	3.8 – 4.2 MILS WITH ADHESIVE
Minimum Application Temperature	+50° F. For lower application temperature requirements, ask your Catalina representative about our other specialty adhesives.
Service Temperature Range	-50° F To +150° F.
Expected Lifetime Exterior	Five (5) years mid-continental U.S. vertical.
Adhesion	20 ± 5 oz. per lineal inch width
Water Resistance	Excellent: test piece aged 24 hours after application to stainless steel panel before testing. Not affected when immersed in 70° F water for seven days, followed by 48 hours recovery.
Humidity Resistance	Excellent
Solvent Resistance	Good for most petroleum solvents and lower aliphatic alcohols. For ultimate solvent resistance, edge sealing is recommended.
Shelf Life	Two (2) years when stored under conditions of 70°F and 50% relative humidity.

The above information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. They are given without guarantee and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

**To order or request product samples,
contact your local authorized dealer or call direct**

Customer Service 800-333-3136 or visit our websites:



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