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Product Data Sheet

**Mounting Adhesive
Window**

January 2015

Product Name	Window Mount Egress	
Product Description	Face mount removable adhesive with air egress liner	
Release Liner #1	Type of Release Liner	PE Coated Kraft Paper
	Thickness of Release Liner	105 mic (4.4 mil)
Adhesive #1	Type of Adhesive	Aqueous Acrylic Permanent
	pH value	ph neutral
	Thickness	25 mic (1 mil)
	Peel Strength (20 min, FTMI)	22N/25mm2
Base Material Carrier	Clear Polyester	
	Thickness	23 mic (0.9 mil)
Adhesive #2	Type of Adhesive	Aqueous Acrylic Removable/ Re-positionable
	pH value	ph neutral
	Thickness	15 mic (0.6 mil)
	Peel Strength (20 min, FTMI)	5N/25mm2
Release Liner #2	Type of Release Liner	Textured LDPE film with printed grid pattern
	Thickness of Release Liner	70 mic (3 mil) LDPE Total 130 mic (5.4 mil)
Heat Resistance	Temperature range	70° C to 95° C / 158° F to 203° F
Storage conditions	16° C to 28° C (60° F to 84° F) 40-65% relative humidity	
Durability	Recommended for indoor use only	
Shelf life	18 months in storage conditions	

Mounting Adhesive is suitable for short to medium term indoor or outdoor signage on flat or slightly curved surfaces with vertical exposure and application temperatures of 40° F to 176° F.

Bond strength is dependent upon the amount of adhesive to the mounting surface contact that is developed. Firm application pressure and moderate heat will assist the adhesive in developing contact with the mounting surface. For optimum adhesive, the mounting surface must be clean and dry.

Durability estimates do not apply to the printed image. They are based on accelerated aging tests and outdoor exposure, under conditions experienced in vertical exposure and in "normal" temperate climates. Exposure to severe humidity and ultraviolet light as in Southern States or desert regions will cause rapid deterioration. This also applies to polluted areas, high altitude, horizontal and/ or south-facing exposure. Because of these varying climate conditions there is no standard outdoor life durability; it is only a reference for choosing the proper product.

Important Notice

Gfp products are warranted to be free from defects in material and workmanship (see Gfp Product Warranty statement). Product information is based on research the company believes to be reliable; however, such information is given without guarantee and does not constitute a warranty. Purchasers should undertake their own evaluation of the product prior to use to independently determine the suitability of the product to their specific application and the purchaser shall assume all risks regarding such use.



P.O. Box 1097 Maryland Heights, MO. 63043 www.gfpartnersllc.com