

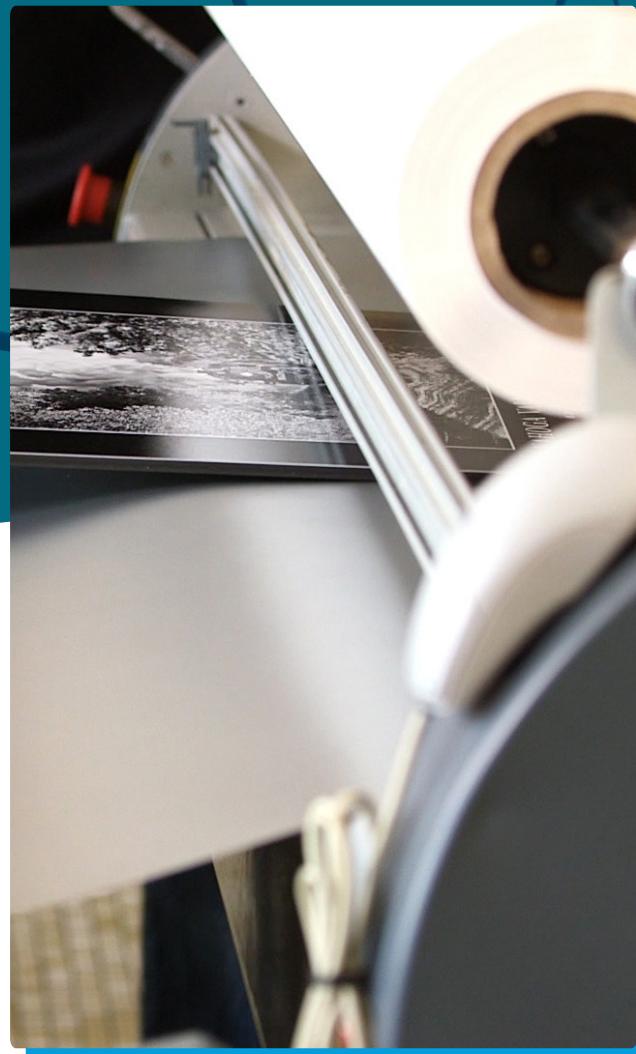


PSG® SUPRAMOUNT PET

SupraMOUNT PET is ideal for converting non-pressure sensitive films—such as membrane switches, posters, mouse-pads, decals and medical applications—into pressure sensitive materials and for mounting substrates and signage such as styrene, rigid vinyl, polyester, acrylic and polycarbonates.

APPLICATIONS

- Decals
- Indoor
- Outdoor



TECHNICAL PROPERTIES

FACE MATERIAL	1 mil Clear Polyester
ADHESIVE	Permanent / Permanent Clear Acrylic
ROLL SIZES AVAILABLE	1st Liner: 90# White Polyethylene Coated, Two Side Silicone Coated, One Side PAper 2nd Liner: 78# White Silicone Coated One Side Paper
OPACITY	Clear
INDOOR DURABILITY	Up to 3 Years

CONTACT US

800.277.7898 Toll Free | 704.597.8200
5010 W. W.T. Harris Blvd | Charlotte, NC 28269
www.piedmontplastics.com



Technical Properties

TYPICAL CHARACTERISTICS

ADHESION PERMANENT	25 oz/in
MINIMUM APPLICATION TEMPERATURE	40°F
SERVICE TEMPERATURE RANGE	-20°F to + 150°F
SHELF LIFE (@70°F, 50% RH)	1 Year
WATER RESISTANCE	Excellent
HUMIDITY RESISTANCE	Excellent
SOLVENT RESISTANCE	Good for most petroleum solvents. Ultimate resistance to solvents is highly dependent on the substrate used. Edge sealing is recommended in high solvent exposure areas.

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.)



PSG PIEDMONT SIGN GRADE
SUPRAMOUNT

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