



Technical Data Sheet:

#PG-801

1.0mil Satin Clear Anti-Graffiti Tedlar® Dupont™ Laminate



PG-801 Tedlar® DuPont™ is a satin clear 1.0 mil transparent PVF Film coated with a solvent permanent pressure sensitive adhesive on a 53# liner. Recommended for use in smooth substrate laminating applications requiring extended resistance to UV exposure, color stability or abrasion resistance. PG-801 made with Tedlar® DuPont™ is graffiti resistant. PG-801 is made with DuPont™ Tedlar® film and is easy to clean.

Product Number	#801
Film	
Film Type	Clear Tedlar PVF Film
Finish	Satin
Film Thickness (mils)	1.0
Film Weight (gsm)	36
Gloss (60°)	65
Adhesive	
Adhesive Type	Solvent Acrylic
Adhesive Thickness (mils)	1.0
Adhesive Color	Clear
Liner	
Liner Weight (#)	45
Liner Type	White PE-Coated One Sided Kraft
Liner Thickness (mils)	3.0
Environment	
Application Temperature	≥ 50F
Service Temperature	-40F to 225F

Outdoor Durability	Up to 9 years
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*Note: In the following chart, checkmarks indicate compatibility, while cross marks indicate incompatibility.

Applications	Product Compatibility
✓ POP/Retail	✗ Wet Apply
✓ Wall	✓ Dry Apply
✓ Wrap	✓ Laminating
✓ Window	✗ Mounting
✗ Floor	✓ Die Cuttable
✓ General Signage	✗ Hot Stamp
✗ Indoor	✗ Thermal Dye
✓ Outdoor (Long Term)	✗ Flatbed Cuttable
✗ Translucent	✗ OEM Painted Metal
	✗ Painted Aluminum
	✗ Stainless Steel
	✗ Printed Graphics
	✗ Acrylic

Cleaning Notes:

Tedlar® film can be cleaned with a simple mixture of soap and water. Light washing should be all that is needed to maintain a clean surface. Most paint or sprayed on graffiti can be removed with suitable commercial solvents without damage to the surface. Depending on the staining agents, cleaning may require a more simple or complex solution. For example, many staining agents can simply be wiped from the film using either a wet or dry cloth. Some staining agents require the use of warm, full-strength solutions of standard detergents. Other staining agents, especially those with heavy oil or grease bases, will require the use of a solvent for removal. To remove asphalt, tar, road oil, grease, fresh paint, or caulking compounds from Tedlar® film, use a good grade of mineral spirits, kerosene, naphtha, turpentine, or commercial automotive or road-oil removal agent. Follow the procedure with a detergent rinse and a clear water rinse. For the most stubborn stains, solvents such as acetone, toluene, or methyl ethyl ketone may be used. For maximum stain removal, these stains should be removed with a soft cloth, detergent solution, and a final rinse of water.