

Product Bulletin

GF 799

Edge Film

PERMANENT ADHESIVE

GF 799 is a 80mic polymeric PVC Film with clear solvent based acrylic adhesive (permanent), laminated on an one-sided clay coated silicone paper liner (135 g/m²). The PVC offers an excellent dimensional stability. Etched glass film for mid-to long-term window decoration. Coated with a solvent based pressure sensitive acrylic adhesive, enabling wet application. Especially designed to create sand blasting and frosty effects when applied on glasses and mirrors. Additionally printable with solvent and eco-solvent based inkjet printers. Designed to be highly resistant to solvent ink aggression during printing process and to guarantee very good printing performance on any solvent and eco-solvent based ink-jet printer. Particularly suitable for application on flat, curved and slightly corrugated surfaces. No adhesive residue after removal, if correctly applied.

Thickness	Film	80 mic
	Liner	135 g/m ²
	(Thickness variance +/- 10%)	
Dimensional Stability	Excellent	
Temperature Ranges	Minimum application temperature	+10- (+40)°C.
	Temperature durability:	-40- (+80)°C
Outdoor durability	5-7 years	
Adhesion	To stainless steel:	7 N/25mm (FTM01)
	Typical values. Individual values may vary. Test thoroughly for your specific use.	
Humidity Resistance	Good.	
Solvent Resistance	Good.	
Storage Stability	One year shelf life when stored at 10°C-20 and 30-50% relative humidity	
Product Codes	E799-48	x 50m roll
	E799-54	x 50m roll
	E799-61	x 50m roll
Recommendations	Please ensure the print is perfectly dry before laminating. We suggest to let the material dry for at least 48 hours after printing.	



Manufacturers of Pressure Sensitive Films

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