



## DATA SHEET

### 8774 MagTac White PET Matte Plus WR

MagTac White PET Matte Plus WR is designed by 125mic white PET film one side with 25mic porous coating and the other side with 130mic ferrous coating. 822A is PET plus film owning stronger magnetic receptive power. Higher thickness shows more stability during installation and application. Compatible for Aqueous Inkjet printing. Idea for all kinds of MagTac production.

### USEFUL INFORMATION

Parameter	Test Method	Value	
Support Material	DIN 60001	PET	
White Point (Color)	CIE Spectrophotometer	L*a*b* ... 92.5, -0.3, -5.9	
Mag. Force	Standard mag. Sheet	18g/cm <sup>2</sup>	
Surface Material		Porous coating	
Weight	DIN 53352	535g/m <sup>2</sup>	
Caliper	DIN 53370	280um / 11mil	
Finish	DIN 53370	Matte	
Work Temp	ISO 13934-1:1999	-20°C - 70°C	
RF Weldable		Yes	
Shelf Time		12 Months	

### APPLICATION COMPATIBILITY

Parameter	Range	Other Factors
Typical Applications	Exhibition, POP, Retail, Signage, Home/Office décor	
Outdoor Durability	12 Months, but largely dependent on methods of installation, printing, and post-print finishing.	
Print Technology	Dye and pigment printing.	
Standard Widths	30", 36", 42", 54", 60" x 100 ft - custom widths x length available by special order	

The information above is derived from internal testing by our company and based on information received from our suppliers. The values shown are for reference only, and are provided without guaranty and do not constitute a warranty, expressed or implied. The purchaser should determine, prior to use, the suitability of this material for his/her specific purpose. Data represents an average and is not intended for use as a specification.

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