

## Spot On White Matte™

**SPOM**  
**100μ**

Technical Data  
Sheet

### Product Description

Spot On White Matte™ is a 100μ (4 mil) white matte monomeric PVC film, coated on one side with a pattern printed pressure sensitive polyacrylate adhesive. The adhesive is protected by a single sided, siliconised clay coated Kraft release liner.

### Applications

Spot On White Matte™ is a high quality ink receptive white vinyl printable by Solvent, Eco Solvent, HP Latex and UV inkjet technologies. Developed specifically for applications that require easy application and vibrant graphics. The dot pattern of the adhesive allows “Spot On White Matte™” to be hand applied bubble-free on most commercially available panels and comes with up to 12 months removability. Suitable for multiple indoor applications such as Trade Shows, Seasonal Sales etc. Available in roll format and sheeted.

Please note Drytac Europe provides this information as a guideline only, if in any doubt please consult Drytac Europe and carry out relevant tests with samples.

### Product Structure

Film:	100μ White Matte Monomeric PVC	↑ 113μ (4.5 mil) ↓
Adhesive:	Polyacrylate Adhesive - Dot Pattern	
Release Liner:	90gsm 1 Side Siliconised Bleached Clay Coated Kraft Paper	

### General Properties

Film Thickness	100μ (4 mil)
Adhesive Layer	13μ (0.5 mil)
Outdoor Durability	Short Term
Flame Retardancy	Self Extinguishing (Internal Test)
Application Temperature	>5°C
Service Temperature Range	-20°C to 65°C
Shelf Life	6 Months
Storage Conditions	18°C to 25°C ; 40% to 65% Relative Humidity

### Process Settings

Roller Laminator	Vacuum Press
Spot On White Matte™ can be over-laminated with a monomeric Pressure sensitive laminate at 40°C. Please refer to Drytac Interlam™ or Protac™ range of laminates.	n/a

Specifications subject to change without notice.

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