

Polar[®]

Dynamic Sand

SCUFF-RESISTANT SHORT-TERM POP SOLUTIONS

Polar[®] Dynamic Sand is designed for eye-catching textured short-term graphics that instantly attract attention. Its removable, non-damaging adhesive makes Polar[®] Dynamic Sand ideal for broad range of general signage applications, including posters, retail displays and exhibition graphics. Thanks to its grey adhesive, Polar[®] Dynamic Sand is an ideal block out material to cover up other graphics and displays. Polar[®] Dynamic Sand also offers excellent indoor and outdoor durability with a 2 year lifespan for exterior applications.

- 7 MIL THICKNESS AND TEXTURED SCUFF RESISTANT SURFACE ELIMINATES THE NEED TO LAMINATE
- NOT FOR FLOORING

7.0
mil

Textured White
Monomeric
PVC

■
Matte



(Eco) Solvent
Latex
UV



Removable
Solvent Acrylic
(Pressure Sensitive)



Widths up to 60 in



INTERIOR & EXTERIOR
(6 months removability)



APPLICATIONS

SCHOOLS
HOSPITALS
RETAIL ADVERTISING
SUPERMARKETS
RESTAURANTS



DRYTAC[®]
ADHESIVE SCIENCE

www.drytac.com

Polar[®]

Dynamic Sand

Polar[®] Dynamic Sand is a 7 mil (175 μ) printable, matte white PVC film with a removable, solvent pressure sensitive acrylic adhesive protected by a 2 side PE coated release liner. The textured emboss on the film provides excellent scuff-resistance.

- IDEAL FOR SHORT-TERM INDOOR OR OUTDOOR GRAPHICS
- EXCELLENT SCUFF-RESISTANCE THANKS TO THE MATTE SAND TEXTURE OF POLAR DYNAMIC SAND

7MIL THICKNESS AND TEXTURED SCUFF RESISTANT SURFACE ELIMINATES THE NEED TO LAMINATE

INSTALLATION RECOMMENDATION

The surface must be clean and smooth and free of defects before application.

For more information, performance and warranty guidelines please contact your local Drytac office.

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TECHNICAL SPECIFICATION

PRODUCT STRUCTURE

Film	Textured Matte White PVC
Adhesive	Removable Solvent Acrylic (Pressure Sensitive)
Release Liner	2 Side PE Coated Liner

PRODUCT CHARACTERISTICS

Film Thickness	7.0 mil (175 μ)	8.4 mil (210 μ)
Adhesive Layer	1.4 mil (35 μ)	
Fire Rating	B1 (DIN 4102-1)	
Application Temperature	>-4°F (-20°C)	
Service Temperature Range	-4°F to 203°F (-20°C to 95°C)	
Shelf Life	1 Year	
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity	



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