Polar®

SandTac Floor

Polar® SandTac Floor is designed for eye-catching floor graphics that instantly attract attention. Its removable, nondamaging adhesive makes Polar® SandTac Floor ideal for short-term indoor advertising where graphics are applied to the floor. It is slip-rated, making it ideal for public environments where safety is a top priority.

CAN BE APPLIED TO

- CERAMIC TILES
- SEALED WOOD
- SMOOTH CONCRETE
- WAXED VINYL
- MARBLE OR TERRAZZO

Textured White Monomeric PVC



SUPERMARKETS

RESTAURANTS



(Eco) Solvent** Latex

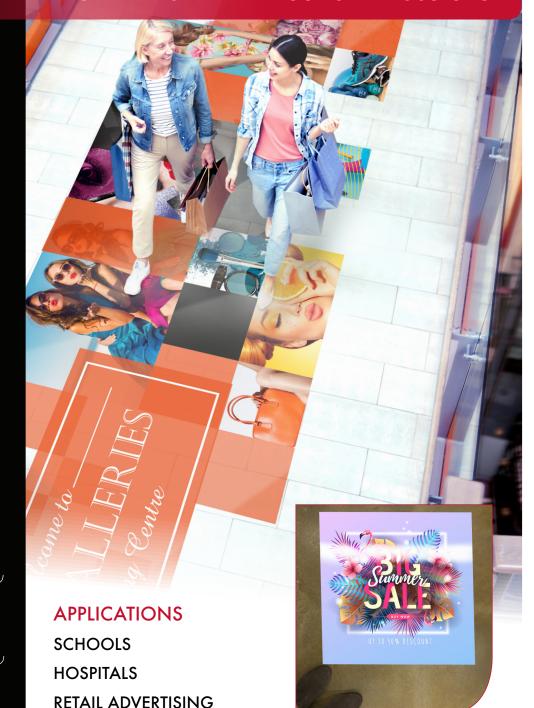


Removable **Solvent Acrylic** (Pressure Sensitive)

Widths up to 60 in



ONE PART SLIP-RATED FLOOR GRAPHIC SOLUTION







SandTac Floor

TECHNICAL SPECIFICATION

Polar® SandTac Floor is a 7 mil (175µ) 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 slip resistance.

- IDEAL FOR SHORT-TERM INDOOR FLOOR GRAPHICS
- SLIP RATED SINGLE PART FLOOR GRAPHIC SOLUTION
- FOR BEST RESULTS, LEAVE A 0.25" (6MM) NON-PRINTED BORDER AROUND THE EDGE OF THE IMAGE.
- * Up to 6 months indoor durability dependent upon floor-traffic and correct installation.

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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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 (175µ) 8.4 mil
Adhesive Layer	1.4 mil (35µ) (210µ)
Slip Rating	R10 (DIN 51130) PASS (ANSI A137.1/A326.3) interior dry areas that are contaminant free
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	2 years
Storage Conditions	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity

**PRINTING RECOMMENDATIONS

UV and Latex inks offer the greatest durability for floor applications. Due to the variance of solvent inks it is recommended scuff resistance is tested prior to installation.



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