



Dtec 1-Step Floor Vinyl UL410 with High Tac Adhesive

SPQM- 7003098

Maximize advertising space by adding graphics in non-traditional high traffic areas. This high quality, budget-friendly film can be used on smooth surfaces for promotions such as, floor graphics, table surfaces, and POP displays. Matte finish extruded vinyl for slip resistance.



Benefits:

- Water Resistant
- Easy to Apply
- Scratch Resistant
- Slip Resistant

Applications:

- Floors
- Table Tops
- Counter Displays

Registered Latex Developer



TECHNICAL DATA: 7003098 – DTEC 1-STEP FLOOR VINYL UL410 WITH HIGH TAC ADHESIVE

SURFACE FINISH:	White Textured Matte	WHITENESS:	105 (CIE Ganz)
BASE MATERIAL:	Vinyl	OPACITY:	100
ADHESIVE MATERIAL:	Solvent Acrylic Adhesive	GLOSS MEASUREMENT:	5 +/- 10% by angle of 60°
LINER MATERIAL:	Coated Paper Liner	DURABILITY:	Indoor: Up to 1 year Outdoor: Up to 6 months
LINER WEIGHT:	120 GSM +/- 10%	ROLL LENGTH:	150 Ft.
LINER CALIPER:	7 Mil +/- 1	ROLL WIDTHS:	54"
FACE STOCK WEIGHT:	260 GSM +/- 10%	CORE:	3"
FACE STOCK CALIPER:	8 Mil +/- 1	PRINT SIDE:	Print Side Out
BRIGHTNESS:	90 (ISO Blue Whiteness)	INK RECOMENDATIONS:	ECO-SOLVENT LATEX UV

STORAGE: Up to six months if stored in proper conditions (cool, dry place 50-80°)

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This media is designed for digital printing applications using OEM printers with their accompanying OEM ink sets. Although designed for all printers using the aforementioned OEM matching ink sets; actual results may vary depending on printer model, age, print design, environmental conditions, and other factors. Exposure of a print to atmospheric pollutants, or to temperature, humidity, and / or lighting extremes can result in fading, color shifting, or other visual changes. The ideal conditions for printing and storage are a temperature of 70°F ±5°F and relative humidity of 50% RH ±3% RH. Our wide format media is guaranteed against manufacturing flaws and defects and is designed to resist printer jams when used properly. Storage: Up to one year if stored in proper conditions (cool, dry place 50-80°)