



## QM-LAM8TAS: UL410 (SA34033) matte anti-slip pressure sensitive lamination film with liner

This PVC textured laminate was specially designed to be a protective overlay for virtually any substrate with high tack adhesive to create a temporary Floor advertisement. Formulated solvent acrylic adhesive for a strong bond and exceptional clarity. UL rated (UL410 SA34033) for anti-slip properties.



### Benefits:

- UL Rated (UL410 SA34033) for Anti-slip Properties
- Textured Finish
- Ultra Clear Adhesive Will Not Change the Graphic

### Applications:

- Short-term on any Hard, Smooth Surface
- Floor & Counter Advertising

#### TECHNICAL DATA: QM-LAM8TAS – UL410 (SA34033) MATTE ANTI-SLIP PRESSURE SENSITIVE LAMINATION FILM WITH LINER

|                    |                             |                      |                                    |
|--------------------|-----------------------------|----------------------|------------------------------------|
| SURFACE FINISH:    | Textured                    | FACE STOCK CALIPER:  | 8 Mil +/- 1                        |
| BASE MATERIAL:     | PVC                         | STORAGE:             | Indoor, 1 yr. at 75° and 50-60% RH |
| ADHESIVE MATERIAL: | Permanent Solvent Acrylic   | ROLL LENGTH:         | 150 Ft.                            |
| LINER MATERIAL:    | Kraft w/PE Coating One Side | ROLL WIDTHS:         | 38", 54"                           |
| LINER WEIGHT:      | 80 GSM +/- 10%              | CORE:                | 3"                                 |
| LINER CALIPER:     | 4 +/- 1 Mil                 | PRINT SIDE:          | Print Side Out                     |
| FACE STOCK WEIGHT: | 200 GSM +/- 10%             | INK RECOMMENDATIONS: | N/A                                |



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.

