



Technical Bulletin
9387
Non-Skid Adhesive
UV Curable Screenprinting Inks

Polymeric has created a screen printable non-skid adhesive. This specialty product is suited for short-term applications, which require a grip coating to hold a part in place. It is ideal for counter displays.

This ultra violet curable adhesive is silicone free and should not be printed on top of silicone containing inks. The intended application is on the reverse side of a printed part.

As this is an adhesive, it can attract dust, which may decrease its non-skid abilities over time. Due to the wide variety of construction techniques, prototype testing is the only accurate means of performance testing. This ink adheres well to polycarbonate, acrylic, and PVC.

Mesh:	305 - 380 plain weave (120 - 150 cm)
Curing:	1 – 200 watt per inch medium pressure mercury vapor lamp with a Mj output of at least 225
Belt Speed:	40 feet per minute (12 meters) depending on lamp efficiency and heat emission
Squeegee:	A sharp 70 - 80 durometer polyurethane blade

**Please pretest this product to insure its suitability for the intended application.*

Effective 11/15/01

More than a shade superior

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