



Simulated Etch

Faux Sandblast Effect
AIR DRY/CONVENTIONAL

Always test ink on substrate prior to production run. Please refer to the MSDS for safety precautions.

Description: The Simulated Etch Ink is a quick two part air dry system that yields the look and feel of chemical plastic and paper etch. The degree of opacity and colors can be customized. The ink is a low odor formula and has an excellent block resistant characteristic.

- Qualities:**
- Low Odor
 - Fast Cure
 - Ease of Application
 - Tough
 - Block Resistant
 - Automative Approved

- Substrates:**
- Vinyl
 - Paper
 - Polycarbonates
 - Glass
 - Styrene Noryl
 - Acrylic
 - Plastics

Coverage: 1,200-1,500 sq/ft. per gallon depending on ink deposit

Application: For best results, use a 200 to 390 polyester monofilament.

Cure Parameters: Air dries in 4 to 20 minutes depending on racking procedure and shop conditions. Force drying may be achieved at 120 to 150 degrees F in seconds depending on ink deposit.

Additives: ATX50 Flow Additive, ATX94 Thinner, and ATX95 Retarder

Cleaner: ATX96

Storage: Store tightly, shut in a cool, dry, and dark place for minimum shelf life for 6-12 months.

Sizes: 1 Gallon Pail, 5 Gallon Pail, 30 Gallon Drum, 55 Gallon Drum

Products: 4420B Simulated Etch
 7515 Simulated Etch

If our current line of colors, finishes, or textures does not meet your needs-
Contact us today about tailoring a product for you!

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