



# Beaded Etch

Simulated Sand-Blasted Glass Ink  
**CONVENTIONAL**

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

**Description:** The coarse texture of sand blasted glass can be simulated by applying Deco-Chem's Beaded Glass Etch ink. The appearance is similar to Simulated Glass Etch, but with bigger particles for a coarser texture. They make glass decorating safer by allowing screen printers to avoid sand blasting or the hazard of using hydrogen fluoride etch solutions.

**Qualities:**

- Coarse Texture
- Consistent Texture
- Glossy
- Safer to Use
- Easy to print
- Chemical and Detergent Resistant
- Able to Die Cut and Crease
- Abrasion Resistant

**Substrates:**

- Glass
- Mill Finished Aluminum
- Anodized Aluminum
- Stainless Steel
- Epoxy or Vinyl-Sized Aluminum
- Other Metals

**Stencil:** Use a lacquer proof or direct emulsion film, photographic, or water-soluble hand-cut stencils

**Coverage:** 1,000-1,500 sq/ft. per gallon depending on ink deposit

**Application:** Deco-Chem's Beaded Glass Etch Ink is engineered to be directly screened onto the substrate using a 156 mesh screen.

**Cure Parameters:** Deco-Chem's Beaded Glass Etch Ink can be cured by baking at 400 F for 3 minutes.

**Additives:** MBI31 Flow Additive and MBI94 Thinner

**Cleaner:** MBI96 Screen Wash

**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

**Product:** 6086 Beaded 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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