



## Deco-Chem's Beaded Glass Etch Conventional Bead Blasted Effect

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

**Description:** The curser texture of sand blasted glass can be simulated by applying Deco-Chem's Beaded Glass Etch inks. They create an apperance similar to Simulated Glass Etch, but with bigger particles for a coarser. They make glass decorating safer by allowing screen printers to avoid bead blasting or the hazard of using hydrogen fluoride etch solutions. Available also as a two part air dry system.

**Qualities:**

- Coarse Texture
- Safer to Use
- Able to Die Cut and Crease
- Excellent Abrasion Resistant
- Chemical and Detergent Resistant
- Consistent Texture
- Gloss
- Ease of Printing

**Substrates:**

- Glass
- Mill Finished Aluminums
- Anodized Aluminums
- Epoxy or Vinyl-Sized Aluminums
- Stainless Steel
- 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 Inks are engineered to be directly screened onto the substrate using a 110 mesh screen.

**Cure Parameters:** Deco-Chem's Beaded Glass Etch Inks can cured with air dry or bake at 400 F for 4 minutes.

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

**Cleaner:** MBI96 Screen Wash

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

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

**Related Products:**

4440	Beaded Etch	6086	Beaded Etch
6086B	Beaded Etch	6370	Beaded Etch
TXE526	Bead Blast (EPO)		

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

The information and recommendations contained in this product information sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in writing, are based on present knowledge and believe to be accurate. Information is based on technical data which the Seller believes to be reliable, and are intended for use by persons having skill and knowledge, at their own discretion and risk. Seller assumes no responsibility for results obtained or damages incurred from their use by Buyer in whole or in part. Such recommendations, technical advice or services are not to be taken as a license to operate under or intended to suggest infringement of any existing patent. Company policy of continuous product improvement might change the information contained in this product information sheet and users are requested to ensure that they follow current recommendations.

