



# Static Cling

UV

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

**Description:** The Static Cling Ink Series has withstood the test of time as a leader of UV gloss, flat, and textured clear coatings. Applications for static cling vinyl substrates include labels, seasonal window graphics, signs and decals. Static Cling Inks from Deco-Chem are available in a wide array of colors and textures.

- Qualities:**
- Excellent Fast Cure Response
  - Good Abrasion Resistant
  - Good Chemical Resistant
  - Excellent Detergent Resistant
  - Good Water Resistant
  - Ease of application

**Substrates:** • Vinyl • PVC

**Coverage:** 2,500 - 4,000 sq/ft per gallon depending on ink deposit

**Application:** Use for variety applications

**Cure Parameters:** The curing cycle depends on the UV reactor being used and the substrate upon which the coating is being applied. The coating works well when cured with one-300 watt/inch medium pressure mercury vapor bulb at a rate of 50-70 fpm. Faster cure rates are possible with the use of multiple bulbs.

**Additives:** 117-39 Photoinitiator, 774-50 Flow Additive, and D-10730 Thinner

**Cleaner:** 3883 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, 2 Gallon Pail, 5 Gallon Pail

- Products:**
- |         |                                      |
|---------|--------------------------------------|
| D-10559 | Clear                                |
| TXE586  | Simulated Etch                       |
| TXE599  | Flexible Clear                       |
| Texture | *Please inquire about texture series |

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.

