



Krinkle Tex

2-Part Crystalline Ink
CONVENTIONAL

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

Description: Krinkle-Tex is a two package thermoset ink system designed to impart a crystalline appearance. This unique formulation provides a durable, decorative finish for automotive, appliance, furniture applications, and more. Krinkle-Tex has demonstrated excellent water and solvent resistance. It also exhibits excellent resistance to sun exposure.

Qualities:

- Gloss
- Water Resistant
- Solvent Resistant
- Durable
- Crystalline Appearance
- Sun Exposure Resistant

Substrates:

- Glass
- Metal

Stencil: Use a Lacquer Proof or Direct Emulsion Film, Photographic, or Water-soluble Hand-cut Stencils

Coverage: 1,000-1,200 sq/ft. per gallon depending on ink deposit

Screen: 65 to 150 mesh recommended for most applications.

Mixing: Mix equal amounts of Part-1 and Part-2. Do not over agitate.

Pot Life: In most cases the mixed product is stable for one entire work day.

Cure Parameters: Baked with forced air at 400 F for 4 to 5 minutes, depending on the thickness of the substrate.

Die Cutting/Creasing: Not recommended.

Additives: KTX-31 Flow Additive and KTX-94 Thinner

Cleaner: KTX-96 Screen Wash for best results.

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:

- 4759 Part A
- 4760 Part B

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.

