



## TECHNICAL DATA SHEET

### SHORT DESCRIPTION:

Curable reducer will cure by itself into a soft, durable film. It may be added at higher proportions than non-curable reducers with little effect on cure properties. This may be added to virtually any plastisol ink (not low temperature ink).

### CURABLE REDUCER BENEFITS:

- Quickly lowers ink viscosity without changing cure temperature.
- Add as much as you need without durability concerns.
- Can be mixed in by hand, drill, or machine.
- The finished print will be softer.

### MIXING INSTRUCTIONS:

- Add up to 10% Curable Reducer by weight.
- Exceeding 10% may cause a slight change in color.

Always perform a pretest print and test cure conditions on the fabric to be printed to establish the best results. Stir inks vigorously before each use. Viscosity may need adjusting for best results. If there is ever a question about a print job, call us at 800-942-4447. We are always happy to help!