

## Non-Phthalate Plastisol Inks (Midori Series)

Reducer #2 I109930



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### Applications

-Reduces much faster at less loadings

### Features

-Thin to ease mixing  
-Breaks ink down quickly

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### General Info:

Reducer #2 reduces the viscosity of an ink to make an ink easier to print. Reducer #2 breaks down the thickest of inks with ease at lower loadings than most other reducer. This reducer does NOT cure like our curable reducer. Additions should be done cautiously to not exceed the maximum level.

**Bleed Resistance:** None

**Opacity:** None

**Storage:** Ideally 65° to 80°F. Keep out of direct sunlight.

**Mesh:** N/A

**Stencil:** Any direct emulsion or capillary film.

**Wet on Wet Printing:** Improves wet-on-wet printability of colors.

**PC:** N/A.

**Reducing Viscosity:** Up to 10% by weight. If 10% is exceeded make sure the ink will still cure before printing. Addition to Poly inks could reduce bleed resistance..

**Modifications:** N/A

**Squeegee Hardness & Angle:** Medium to hard at a 45 degree angle.

**Flashing:** Does not impact flash times.

**Squeegee Blade:** Sharp.

**Fusion/Curing:** Does not cure. Not recommended to be used in low cure inks.

**Wash-up:** Any plastisol cleaner.

**Special Notes:** PVC inks are thermoplastic compounds that require heat to fuse or cure. If ink rubs off on a white cloth or cracks, temperature and/or dwell time should be increased. Do not dry clean and always test on fabric to be printed.