



W.M. PLASTICS

Curable Reducer 10-9906

Reduce ink viscosity without fear of not curing.

Features

- Can Reduce Plastisol Ink Viscosity without Fear of Not Curing
- viscosity of most inks by 25%.
- Additions of 10% or more may reduce bleed resistance and opacity

Mixing Instructions

- 5% by weight will lower the

<i>Substrates</i>	Cotton, Poly/Cotton Blends, and Acrylics
<i>Bleed Resistance</i>	N/A
<i>Opacity</i>	N/A
<i>Mesh</i>	N/a
<i>Screen Tension</i>	N/a
<i>Stencil</i>	Direct, Indirect & Capillary
<i>Squeegee Type</i>	N/a
<i>Squeegee Blade</i>	N/a
<i>Squeegee Angle</i>	N/a
<i>Squeegee Speed</i>	N/a
<i>Flashing</i>	N/a.
<i>Gel Temp</i>	185
<i>Cure Temp</i>	1 to 1 ½ minutes at 325 F
<i>Extender</i>	N/a
<i>Caution</i>	Always test this product for curing, adhesion, crocking, opacity, wash ability, and other requirements in your specific application before using in production.
<i>Storage</i>	Ideally at 80 F Keep out of direct sunlight and heat.
<i>Wash-up</i>	Any Plastisol Screen wash or Mineral Sprits
<i>MSDS</i>	Sheet Number: 1

Technical