



HOW TO CHOOSE The BEST Ink & Adhesive Removers (Safe on printing rollers)

OPTIMA™ - 200 Aqueous Cleaner	OPTIMA™ - 2000GP Aqueous Cleaner	INK BLASTER – FG™ Ink Remover	INK BLASTER – OS™ Ink Remover	GLOBE KLEEN™ - 2001 “THIXOTROPIC”
<p>Heavy Duty water-based ink & adhesive for the Flexo and Rotogravure Printing Industries. <u>Removes cured or un-cured water & solvent-based inks & adhesives.</u></p>	<p>Heavy Duty water-based ink & adhesive remover for the Flexo, Rotogravure Printing, Pulp and Paper Industries. <u>Removes cured or un-cured water & solvent-based inks, adhesives & latex polymers.</u></p>	<p>Heavy Duty solvent-based ink & adhesive remover for the Flexo, Rotogravure Printing, Pulp and Paper Industries. <u>Removes cured or un-cured water & solvent based inks as well as uv-cured inks, adhesives, lacquers and un-cured latex polymers.</u></p>	<p>Heavy Duty solvent-based ink & adhesive remover for the Offset Printing Industry. <u>Removes oil /solvent and uv-cured inks, adhesives and lacquers.</u></p>	<p>Heavy Duty solvent-based ink & adhesive remover for the Flexo, Rotogravure Printing, Pulp and Paper Industries. <u>Removes cured or un-cured water & solvent based inks as well as uv-cured inks, adhesives, lacquers and un-cured latex polymers</u></p>
<p>LOW Pressure Spray under immersion/ Ultrasonic/tumblers</p>	<p>HIGH Pressure Spray under immersion/ Ultrasonic/tumblers</p>	<p>Immersion Tank, with or without ultrasonic cavitation, spray under immersion, or wipe applications. Wipe off parts with a damp rag or rinsed off with heated water</p>	<p>Immersion Tank with low agitation, air agitation or complete pump circulation</p>	<p>Applied by brush or low-pressure spray on rollers or other components. Adheres to vertical and horizontal substrates</p>
<p>Full Strength or Dilute Down 10-50% Conc. @ 110-160 °F</p>	<p>Full Strength or Dilute Down 10-50% Conc. @ 110-145 °F</p>	<p>Full Strength No Heating Required OR Can be heated up to 150°F</p>	<p>Full Strength DO NOT HEAT, SPRAY OR ATOMIZE THIS PRODUCT</p>	<p>Full strength DO NOT HEAT OR ATOMIZE THIS PRODUCT</p>

Environmentally safe, **Zero VOC (aqueous based)** and **Low emission (solvent based)** ink & adhesive removers designed to penetrate, loosen and remove: **water, solvent, uv-cured inks adhesives acrylic latex polymers** From **ALL** types of printing equipment

Global Specialty Products – USA, Inc.

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