

**HOW TO CHOOSE  
THE RIGHT INK & ADHESIVE REMOVER  
FOR YOUR CLEANING NEEDS**

<b>OPTIMA™ - 200 Aqueous Cleaner</b>	<b>OPTIMA™ - 2000GP Aqueous Cleaner</b>	<b>INK BLASTER – FG™ Ink Remover</b>	<b>GLOBE KLEEN™ - 2001 “INK &amp; ADHESIVE REMOVER”</b>
<b>HIGH FOAMING</b> Multipurpose Degreaser, <b>water &amp; solvent based Ink &amp; adhesive remover</b>	<b>LOW FOAMING</b> <b>Heavy Duty, aqueous based multipurpose degreaser and ink remover. Removes</b> <b>water based &amp; solvent and uv cured ink &amp; adhesive remover</b>	<b>Heavy Duty solvent-based ink remover</b> for the Flexo & Rotogravure Printing Industry. <u>Removes</u> <b>water, solvent, oil based and uv-cured inks as well varnishes.</b>	<b>Heavy Duty solvent-based ink &amp; adhesive remover</b> for the Flexo & Rotogravure Printing Industry. Removes <b>water based, solvent and UV-cured inks as well as adhesives, lacquers and un-cured latex polymers.</b>
Low Pressure Spray Under Immersion/ Ultrasonic/Tumblers	Low <b>OR</b> High Pressure Spray Under Immersion/ Ultrasonic/Tumblers	<b>USE</b> in immersion tank, with or without ultrasonic cavitation, spray under immersion, or wipe applications. Parts can be wiped off with a damp rag or rinsed off with heated water.	<b>Can be applied by</b> brush or low-pressure spray on rollers or other components. Adheres to vertical or horizontal substrates.
Full Strength or Dilute Down 10-50% Conc. @ 110-160 °F	Full Strength or Dilute Down 10-50% Conc. @ 110-160 °F	Full Strength No Heating is Required OR Can be heated up to a max. of 150°F	Full strength at room temperature. <b>DO NOT HEAT OR ATOMIZE THIS PRODUCT</b>

The above cleaners are environmentally safe, Zero VOC (aqueous-based) and Low VOC (solvent-based) degreasers designed to penetrate, loosen and remove: water/solvent, uv-cured inks as well as adhesives and acrylic latex polymers from ALL types of printing equipment.