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## Product Data Sheet

Date: 04/14/98  
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**PRODUCT #: J5063**

# **UNITROL<sup>®</sup> 953**

One Step Fountain Concentrate

**DESCRIPTION:** A one-step acidic fountain concentrate designed for use on continuous type dampening systems. This unique formulation contains ingredients that combat ink feed back and pH drift. **UNITROL 953** has a combination of surfactants that dramatically reduce the dynamic surface tension of the working solution to help maintain low water settings. **UNITROL 953** is low in VOCs and contains no ethylene glycol ethers.

**SPECIFICATIONS:**

<b>Flash Point (TCC):</b>	None
<b>Appearance/Odor:</b>	Blue-green solution/mild odor
<b>VOC Content (EPA Method 24):</b>	0.7 lbs./gal.

**INSTRUCTIONS:** Mix 4 ounces per gallon of **UNITROL 953** into the water. Measure pH and conductivity and record. Increase dosage level in 1 ounce per gallon increments if more wetting or desensitizing is needed. Decrease dosage level in 1 ounce per gallon increments if stripping or ink emulsification occurs. Each ounce per gallon of **UNITROL 953** will increase conductivity by approximately 400 micromhos.

**BENEFITS:**

- One Step for continuous type dampening systems
- Reduces ink feedback
- No heavy metals
- No ethylene based glycol ethers
- Reduces water settings
- Low Vocs

This product should be used only for its intended purpose. The information stated above is based on our laboratory tests and experience, and is accurate to the best of our knowledge. Since actual use is beyond our control, the recommendations or suggestions are made without warranty, expressed or implied.