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Product Data Sheet

Date: 08/24/99
Supersedes: New
PRODUCT #: J5079

UNITROL[®] 192

Metal and Plastic Plate Fountain Concentrate

DESCRIPTION: A one-step based fountain concentrate that contains additives designed to help plastic and polyester plates run clean. **UNITROL 192** contains buffers, acids and gum to keep metal plates free of sensitivity. Completely effective without additives on all types of dampening systems and equipment.

SPECIFICATIONS:

Flash Point (TCC):	>200°F
Appearance/Odor:	Clear green with glycol ether odor
VOC Content (EPA Method 24):	1.3 lbs./gal.

INSTRUCTIONS: Start with 8 ounces of **UNITROL 192** to each gallon of water. The pH will fall between 4.0 and 4.5 depending on the water. The conductivity will increase by 200 micromhos for each ounce of **UNITROL 192** over the water conductivity. Decrease the dosage of ink emulsification and/or roller stripping occurs. Increase dosage if more wetting or desensitizing is needed.

BENEFITS:

- True one-step for both metal and plastic plates
- No additives required
- Low VOCs
- Effective on all types of dampening systems and equipment

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.