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Product Data Sheet

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UNITROL[®] 192

One Step Fountain Concentrate for Polyester Plates

Description:

A one-step 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.

Directions for Use:

Mix 8 oz/gallon of **UNITROL 192** to each gallon of water. Increase dosage if plate sensitivity is occurring and decrease dosage if ink emulsification is a problem. Each oz/gallon of **UNITROL 192** will increase conductivity by 150 micromhos/cm.

Specifications:

Appearance:	Clear green liquid
Density:	8.9 lbs/gal
Conductivity:	150 micromhos/cm per ounce
pH, diluted:	3.5-4.5
VOC Content:	1.6 lbs/gal, 192 g/L, 18%

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.

