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Product Data Sheet

Date: 01/05/05
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PRODUCT #: J9108

COLOR CHANGE WASH

Ink Removal Wash

DESCRIPTION: A non-separating viscous solution used as the first step in a color change wash up. A unique combination of solvents and surface active emulsifiers formulated for superior cleaning of ink train with minimal amount of solution.

SPECIFICATIONS:

Flash Point (TCC):	143°F
Appearance/Odor:	Tan emulsion/aromatic odor
VOC Content (EPA Method 24):	5.7 lbs./gal.

INSTRUCTIONS: Apply **COLOR CHANGE WASH** to ink roller train. Allow to work in. Engage wash up blades. When rollers are clean, follow up with **GENERAL PRESS WASH** or **AQUA WASH**. Rinse and repeat for difficult clean-up situations.

BENEFITS:

- Guaranteed not to separate during normal shelf life
- A unique combination of solvents and surface active emulsifiers quickly dissolves and suspends pigments, binders, varnishes, resins, driers, etc. while the polar ingredients attack and loosen gum, lint, and other water soluble deposits. Suspended materials are then removed by the wash-up blade
- Excellent cleaning with minimal amount of solution

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.