

# and the state of Ideal Pressroom Chemistry...

**Product** Information Sheet

# Autowash 2000 Automatic Roller and Blanket Wash

# **PRODUCT DESCRIPTION**

Autowash 2000 is a medium strength press wash for use with conventional inks and can be used for manual cleaning with a saturated cloth, or with automatic wash-up equipment. It's moderate cleaning strength and drying properties allow it to quickly break down ink, leaving rubber rollers and blankets clean and ready to print in a shorter perioid of time. When mixed with water, Autowash 2000 will remove both water-soluble and solvent soluble glaze in one step.

This product does not contain nonylphenol products or chlorinated solvents.

#### DIRECTIONS

**ROLLERS:** Can be used straight or diluted with up to 30% water. Apply across the top of the roller train. Allow the product to run down the roller train for a few minutes and engage the washup blade. Reapply as necessary until the fluid runs clear into the wash up tray. DO NOT ALLOW ROLLER TRAIN TO RUN DRY.

BLANKETS: Using a saturated cloth, apply to blankets full strength or mixed with up to 30% water. DO NOT APPLY WHILE PRESS IS IN MOTION.

**AUTOMATIC UNITS:** This product is recommended for automatic wash-up units.

## PRODUCT CHARACTERISTICS

- Flash Point: 41°C (105.8°F)
- Vapour Pressure: 0.7092 mmHg @ 20° C
- VOC: 772.02 g/L (6.43 Lbs/Gallon)
- Slow dry roller and blanket wash for deep cleaning
- Medium solvent strength
- Contains corrosion inhibitors for added protection

## **HMIS RATING**

Health:	1	Flammability:	2
Reactivity:	0	Personal Protection:	В







# PACKAGING

10 Litre Bottle 205 Litre Drum 20 Litre Cube 1100 Litre SS IBC Tank

#### DISCLAIMER:

To the best of our and our suppliers' knowledge, and provided that the product(s) in question is (are) used in accordance with the information given in the product information / technical data sheet and correctly processed, and provided that the food packaging is designed in a way that there is no intended direct food contact, the individual components of the product(s) in question are either: generally recognized as safe and/or have certified food grade compliance. Furthermore, providing this product is disposed of in accordance with your Municipalities regulations, this product is considered environmentally safe.

# PLEASE REFER TO SAFETY DATA SHEETS BEFORE USE

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