



Ideal Pressroom Chemistry...

Product Information Sheet

Roller & Blanket Wash M-58 UV

Automatic Roller and Blanket Wash for Hybrid UV / Conventional Inks

PRODUCT DESCRIPTION

M-58 UV is a highly effective roller and blanket wash formulated to clean hybrid UV and conventional inks. This product will provide superior results, it's moderate evaporation rate and high strength will quickly penetrate and remove both UV and conventional ink types while deep cleaning rollers and improving ink receptivity. When mixed with water, this product will remove both water-soluble and solvent soluble glaze in one step. This product is not suitable for EPDM rollers.

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 / DETAILS

- Highly Effective Hybrid UV wash
- Flash Point: 46°C (115°F)
- Vapour Pressure: 0.6987 mmHg @ 20° C
- VOC: 815.29 g/L (6.79 Lbs/Gallon)
- Slow drying wash
- High Strength
- Contains corrosion inhibitors for added protection



HMIS RATING

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

PACKAGING

10 Litre Bottle	20 Litre Cube
205 Litre Drum	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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