



N-337F
FOGRA Approved Automatic Blanket and Roller Wash for Heat-Set Web Presses

Description

N-337F is a special solvent blend formulated for use in automatic wash systems on heatset web. It is specifically tested and approved by FOGRA for use on manroland web presses and for use on Baldwin-Oxy-Dry ABC systems. It has a very high flash point, reduced VOC, contains no aromatics, and has excellent cleaning characteristics.

Directions

Blankets: Apply N-337F to water-dampened cloth, wipe blanket until ink is removed.

Rollers: Apply N-337F directly to rollers, engage wash-up blade, allow ink to run off and repeat until ink is removed.

Automatic Blanket Wash System: Follow blanket washer equipment manufacturer's instructions.

Product Need and Usage

manroland has established an extensive range of specifications for qualifying blanket and roller washes to ensure the optimum performance, safety and compatibility of the washing fluids used on their presses. N-337F meets the highest standards to pass the necessary qualification criteria.

Features

- * Fogra approved for manroland heatset web and Baldwin-Oxy-Dry ABC systems.
- * Corrosion-inhibited; safe for rollers and blankets.
- * Fast restarts following wash-ups.
- * Low use requirement reduces consumption.
- * Very high flash point.

Technical Specifications

Drying Speed	Very Slow
Water-Miscible	Yes
Flash Point (°F TCC)	205
VOC (lb/gal method 24)	5.70
Vapor Pressure (mm HG)	0.1
Odor/Fragrance	Mild

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Disclaimer: Unless otherwise restricted by applicable law, nothing contained in this literature shall be deemed a representation or warranty of any kind, either expressed or implied. See the Material Safety Data Sheets (MSDS) for this product for safety information prior to use.

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