



N-333F

FOGRA Approved Blanket and Roller Wash

Description

Nova N-333F is based on the wash formulas most recommended by European press manufacturers. It has a flash point of 142°F, a very mild odor and contains an anti-corrosive agent with no aromatic hydrocarbons. It is water-miscible with Nova's special ink-cutting rinseable formula. N-333F has FOGRA approval on manroland, KBA, and Heidelberg sheetfed presses and Baldwin sheetfed ABCs.

Product Need and Usage

N-333F is primarily recommended when FOGRA approvals are required on new press installations and automatic blanket wash systems or when a mild high flash point wash is required. The 142°F flash point means that the used solvent can be transported as a non-hazardous waste. The non-aromatic hydrocarbon formula means no TRI reportable compounds and a high degree of user-friendliness.

Features

- * FOGRA approved on manroland, KBA, Heidelberg sheetfed presses and Baldwin sheetfed ABCs.
- * Low volatility decreases exposure to vapors and reduces usage.
- * Contains anti-corrosion additives.
- * No blanket or roller hardening or swelling.
- * Very low odor and will not irritate skin or eyes.
- * Water-miscible – Nova's special ink-cutting rinseable formula.
- * Flash point above 142°F.

Directions

Blankets: Apply N-333F to a water-dampened cloth, wipe blanket until ink is removed. For best results, follow with a water-dampened cloth to remove all residual contaminants. Alternately, add 20% to 50% water to N-333F wash in a wash-up bottle. Shake well before using.

Rollers: Apply N-333F directly to rollers, engage wash-up blade, allow ink to run off and repeat until ink is removed. Finish with a water rinse to remove all residues.

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

Technical Specifications

Drying Speed	Slow
Water-Miscible	Yes
Flash Point (°F TCC)	145
VOC (lb/gal method 24)	6.26
Vapor Pressure (mm HG)	0.5
Odor/Fragrance	Mild / Vanilla

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