



N-390

Ultra High Flash Blanket and Roller Wash for Large Presses

Description

Nova N-390 is a specialty, high flash point wash which exceeds current safety standards. It is a clear, light colored liquid with a very mild odor. It is water-miscible, and when mixed with water, will remove gum glaze, paper coating and piling and other water-soluble compounds.

Product Need and Usage

N-390 has been formulated to meet the standards specified for manroland, Heidelberg, Koenig and Bauer, and Wifag sheetfed presses, and Oxy-Dry automatic blanket washers. It has a flash point above 200°F and contains no aromatic hydrocarbons. It meets all European Community specifications for health and safety.

Directions

Blankets: N-390 may be used with or without water to clean blankets and rollers. Remove surface ink using a cloth saturated with N-390. Wipe clean with a dry cloth. To use with water, dampen a cloth with water and N-390, then apply to the blanket. Wipe clean with a dry cloth. For rollers, follow a similar pattern as on the blanket.

Rollers: Apply N-390 to top of roller train and allow to run in a few minutes. Engage the wash up blade, and repeat application of N-390 until rollers appear clean. For a badly glazed roller, use a glaze remover in conjunction with N-390 to remove the ink and gum glaze.

Features

- * Water-miscible - can be applied with a water-saturated cloth, considerably reducing costs.
- * Contains corrosion inhibitor to protect equipment.
- * Low volatility decreases exposure to vapors and reduces usage.
- * Controlled drying; means better cleaning and less wash-ups with no oily residue.
- * No blanket or roller hardening or swelling.
- * Very low odor and will not irritate skin or eyes.

Technical Specifications

Drying Speed	Very Slow
Water-Miscible	Yes
Flash Point (°F TCC)	> 200
VOC (lb/gal method 24)	6.66
Vapor Pressure (mm HG)	0.05
Odor/Fragrance	Mild

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