



N-100

Economical, Fast-Dry Blanket and Roller Wash

Description

Nova N-100 is a fast-drying blanket and roller wash. It is formulated for use on smaller presses and can be used by hand or in automatic wash-up attachments. It is a mild aliphatic hydrocarbon, with a mild pleasant odor, that is non-damaging to rubber rollers and blankets.

Product Need and Usage

The quick printer is looking for a product that is friendly to use but also works and dries quickly. N-100 is the product of choice for this application. It is compatible with press elastomers and equipment, and with workers in a smaller pressroom environment. N-100 is also suitable as a higher flash point alternative, metering roller cleaner for sheetfed or web dampening systems.

Features

- * Very fast-drying – for fast manual and automatic cleaning of rollers and blankets.
- * Fast-acting formula dissolves ink and other contaminants.
- * Contains no surfactants and leaves no oily residue.
- * Doubles as higher flash point metering roller cleaner.
- * Non-photochemically reactive.
- * Will not damage rollers or blankets.
- * Mild fragrance.

Directions

Blankets: Apply N-100 with a saturated cloth and wipe in a back and forth motion. Wipe clean with a dry cloth.

Rollers: Apply N-100 to roller train with a solvent applicator bottle. Engage the wash-up blade, or on small presses attach a wash-up sheet to the plate cylinder. Apply small amounts of N-100 until the rollers are clean.

Metering Roller: Saturate a cloth and wipe metering roller to remove ink.

Technical Specifications

Drying Speed	Fast
Water-Miscible	No
Flash Point (°F TCC)	50
VOC (lb/gal method 24)	6.25
Vapor Pressure (mm HG)	24
Odor/Fragrance	Mild / Vanilla

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