



N-230

All-Purpose, Non-Water-Miscible Blanket and Roller Wash

Description

Nova N-230 is formulated without surfactants for use when water-miscibility is not required or in conditions such as roller stripping, plate blinding, and fountain contamination from surfactant build-up. It has a KB value of 55 and quickly removes ink and varnish residues.

Directions

Blankets: Apply N-230 directly with a rag. Wipe blanket in a back and forth motion. Wipe clean with a clean rag.

Rollers: Apply N-230 to top roller and allow wash to work into the roller train. Engage wash-up blade. Continue to apply small portions of N-230 to the rollers until clean.

Product Need and Usage

Though water-miscible solvents provide advantages in the cleaning process of blankets and rollers, there can be disadvantages as well. If not handled properly, surfactants in water-miscible washes can build up on rollers and contaminate the dampening. Using a non-water-miscible wash is sometimes best for avoiding the potential of surfactant contamination which can cause stripping and blinding. N-230 is recommended for the cleaning of integrated ink and dampening systems.

Features

- * Economical.
- * Non-damaging – will not harm rollers or blankets.
- * High solvency – cleans efficiently and prevents build-up of glaze.
- * Non-water-miscible – Will not leave any surfactant residue or contamination.
- * Will not contribute to roller stripping, plate blinding, or fountain contamination.

Technical Specifications

Drying Speed	Medium
Water-Miscible	No
Flash Point (°F TCC)	107
VOC (lb/gal method 24)	6.73
Vapor Pressure (mm HG)	2.94
Odor/Fragrance	Medium / Sweet

Rev. 7/30/2007

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