



N-322BG

Water-Miscible Roller and Blanket Wash for Medium to Large Presses

Description

Nova N-322BG is a specially blended combination of solvents and surface-active agents designed to thoroughly remove ink and varnish from sheetfed and web presses. It is water miscible, has a mild, pleasant citrus fragrance and contains no chlorinated solvents.

Directions

Blankets: Use N-322BG full-strength or mix with up to 50% water. Apply with a saturated cloth until all surface ink has been removed. Wipe clean with dry cloth. If blanket is badly glazed, use a gum and glaze remover first.

Rollers: Wash roller with N-322BG until all surface ink has been removed. Wipe clean with dry cloth. For a badly glazed roller, use N-220 to remove the ink and gum glaze, then routinely clean with N-322BG.

Product Need and Usage

N-322BG was formulated to be used as an economical, all-day wash with effective cutting power. It is recommended for use on medium to large sheetfed and web presses, and is safe and pleasant to use. N-322BG forms a stable emulsion with water for efficient cleaning of both ink and gum buildup.

Features

- * Economical; formulated to be used as an all-day wash.
- * Efficiently dissolves soft inks and prevents ink build-up.
- * Non-damaging; cleans blankets and rollers without damage to rubber.
- * Pleasant odor; fresh citrus fragrance.
- * High flash point - no storage problems.
- * Contains no chlorinated solvents, minimizing health risk.
- * Water-miscible - up to 50%.

Technical Specifications

Drying Speed	Slow
Water-Miscible	Yes
Flash Point (°F TCC)	145
VOC (lb/gal method 24)	6.50
Vapor Pressure (mm HG)	0.5
Odor/Fragrance	Mild / Citrus

Rev. 7/30/2007

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.