



N-106

Dampening System Cleaner / Fast-Dry Press Wash

Description

Nova N-106 is a fast-drying solvent blend, formulated to clean metering rollers in continuous dampening systems. Regular blanket and roller washes may leave a residue on the roller surface that will interfere with their operation. N-106 has a higher flash point than the very fast-drying metering roller cleaners such as N-105 and N-110 providing an extra margin of safety. It will still clean quickly and evaporate quickly, leaving no residue.

Product Need and Usage

Continuous dampening systems depend on the smooth surface of the metering roller to ensure uniform dampening of the plate and to prevent streaking in the solids and screens. N-106 is ideal for cleaning all rollers in the dampening system, leaving them clean and free of any ink or resin build-up that can promote ink feedback into the dampening system.

Features

- * Non-photochemically reactive.
- * Controlled drying rate.
- * Non-damaging.
- * Cleans metering rollers without damage to rubber.
- * Does not contain any aromatic or chlorinated solvents.

Directions

Metering Roller: Disengage the metering roller from contact with other rollers and wipe clean with a cloth saturated with N-106. Rollers that have been neglected in the past will require a thorough scrubbing. The metering roller should be cleaned daily at the end of the shift or when ever a build-up of ink appears.

Technical Specifications

Drying Speed	Fast
Water-Miscible	No
Flash Point (°F TCC)	55
VOC (lb/gal method 24)	6.20
Vapor Pressure (mm HG)	10
Odor/Fragrance	Mild / Vanilla

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.