



## N-355UV

*Blanket and Roller Wash for UV and EB Inks*

### Description

Nova N-355UV is a special blend of solvents designed to work on ultraviolet and electron beam cure inks on presses equipped with EPDM rubber rollers. It contains no aliphatic or aromatic hydrocarbons and is non-damaging to EPDM rollers. It is not recommended for use on buna-nitrile or urethane compound rollers. N-355UV contains no hazardous air pollutants (HAPs) and no ethylene based glycol ethers.

### Product Need and Usage

Many new presses that are configured to run UV or EB cure inks are equipped with EPDM rubber compounds that are chemically resistant to the chemistry in the inks but are adversely affected by conventional hydrocarbon based blanket and roller wash. These rollers require special solvents in order to effectively clean the ink and not damage the rollers.

### Features

- \* Non-damaging to EPDM rubber.
- \* Controlled drying for effective cleaning.
- \* Non-flammable flash point of 135 deg. F.
- \* Non-photochemically reactive.
- \* No HAPs.

### Directions

Blankets: Apply N-355UV with a rag and wipe in a back and forth motion. Wipe clean with a dry rag.  
Rollers: Apply N-355UV to the top rollers in the roller train. Allow to run for one minute. Engage wash up blade and apply additional portions of N-355UV until rollers are clean. If rollers slip, apply wash to one side of the rollers at a time.

### Technical Specifications

Drying Speed	Medium
Water-Miscible	Yes
Flash Point (°F TCC)	135
VOC (lb/gal method 24)	7.80
Vapor Pressure (mm HG)	0.53
Odor/Fragrance	Medium / Citrus

Rev. 7/30/2007

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