



# N-345UV

*Cleaner for Ultraviolet Curing Inks on Buna-Nitrile Rubber*

## Description

Nova N-345UV is a blend of several solvents formulated for easy removal of ultraviolet curing inks. It is excellent for cleaning the rollers and blankets on any press equipped with buna-nitrile type rubber rollers.

## Directions

Blankets: Apply N-345UV with a saturated cloth. Wipe clean with clean with a dry cloth.  
Rollers: Apply N-345UV to the top roller and allow wash to work for a few minutes. Engage the washup blade and continue to apply small portions to the rollers until clean.

## Product Need and Usage

N-345UV will remove not only U.V. ink, but conventional inks as well. This is an advantage in plants using both U.V. and conventional inks. It dries without leaving an oily residue or a glazed surface. N-345UV contains hydrocarbons and is not recommended for most EPDM type rollers.

## Features

- \* Non-damaging.
- \* Cleans blanket and rollers without swelling or distorting buna-nitrile rubber.
- \* Controlled drying.
- \* Better cleaning and fewer wash-ups.
- \* Leaves no oily residue.
- \* Cleans thoroughly.
- \* Can be used on both U.V. and conventional inks.

## Technical Specifications

Drying Speed	Medium
Water-Miscible	Yes
Flash Point (°F TCC)	107
VOC (lb/gal method 24)	6.70
Vapor Pressure (mm HG)	2.3
Odor/Fragrance	Medium / Vanilla

Rev. 7/30/2007

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