



N-480UV

Southern California 1171 UV Wash

Description

Nova N-480UV is a unique formula designed to clean UV and hybrid inks while meeting the stringent SCAQMD Rule 1171 100g/l VOC requirements. It is safe for use on all rubber types and meets a very high degree of safety for the user.

Directions

Rollers: Apply N-480UV to the roller train and allow to run for several minutes. Engage the wash up blade and reapply N-480UV in small increments until rollers are clean. Follow the wash with a water rinse to remove residual N-480UV from the rollers.
Blankets: Apply N-480UV with a shop cloth and wipe to remove ink and piling. Follow with a water dampened cloth to remove residual N-480UV.

Product Need and Usage

Though primarily engineered to meet SCAQMD Rule 1171, N-480UV is recommended for all printers trying to become more "green". Replacing your standard UV wash with N-480UV will greatly reduce your VOC emissions and will assist to qualify the printer for Green certification.

Features

- * SCAQMD Rule 1171 compliant; VOC of 91 g/l.
- * Compatible with all roller and blanket compounds.
- * Cleans UV and hybrid inks.
- * Reduces VOC emission by 90%.

Technical Specifications

Drying Speed	Slow
Water-Miscible	Yes
Flash Point (°F TCC)	> 200
VOC (lb/gal method 24)	0.76
Vapor Pressure (mm HG)	0.1
Odor/Fragrance	Mild Solvent

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