



N-479W

Southern California 1171 Low VOC Wash

Description

Nova N-479W is a very low, less than 10% VOC wash. It is a vegetable ester based material recommended for use on sheetfed and web automatic blanket wash systems. N-479W contains additives to optimize the performance of cleaning ink and blanket piling while improving rinsability with water.

Directions

Blankets: Use straight or dampen cloth with water and N-479W and apply to blanket in the normal manner. Wipe clean with water-dampened cloth.
Rollers: Apply a small amount of N-479W to rollers and allow to run for 1 minute. Engage the wash-up blade and repeat applications until rollers are clean. Apply water as a final rinse step until clean.

Product Need and Usage

The increasingly stringent environmental regulations in certain parts of the country require that many printers limit their emissions of VOC. Standard blanket and roller wash products are major contributors to VOCs in printing plants. N-479W has less than 10% VOC and is compliant with California Rule 1171, 2009 requirements.

Features

- * SCAQMD Rule 1171, 2009 compliant.
- * Excellent water rinsing characteristic.
- * High flash point 170F.
- * Non-damaging to rollers and blankets.

Technical Specifications

Drying Speed	Very Slow
Water-Miscible	Yes
Flash Point (°F TCC)	170
VOC (lb/gal method 24)	0.80
Vapor Pressure (mm HG)	0.1
Odor/Fragrance	Mild

Rev. 2/18/2009

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