



TECHNICAL DATA SHEET

STAR WASH HIGH FLASHPOINT, WATER MISCIBLE WASH

DESCRIPTION:

Star Wash was formulated for printers that require solid cleaning power but need a flashpoint over 142 degrees F. This product features a low odor and a water miscible link that creates a thin film emulsion when mixed with water. Star Wash is the perfect product for solvent recovery systems on Heidelberg presses and other spray type cleaning systems.

DIRECTIONS FOR USE:

Rollers: Apply straight or diluted with up to 30% water across the top of the roller. Allow the product to run into the roller train for a few minutes and engage the washup blade. Reapply as necessary.

Blankets: Apply straight or premixed with up to 30% water with a saturated cloth.

Automatic Units: Can be used in all automatic units.

READ SDS BEFORE USE.

FEATURES AND BENEFITS:

- Great cleaning power for auto units and for hand washing.
- Effective on both web and sheetfed presses.
- Very low odor and low vapor pressure product.
- Water miscible up to 30%.
- Approved for use in Elettra Automatic Heatset and Coldset Units

SPECIFICATIONS:

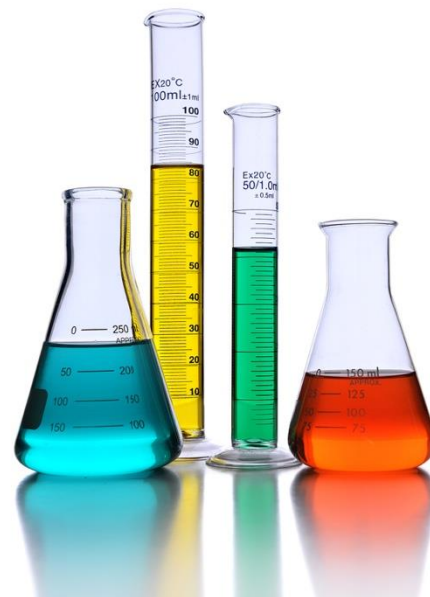
- Flash Point: 142 degrees F.
- Vapor Pressure: Less than 1.0 mmHG at 68 degrees F., 20 degrees C.
- VOC Data: 6.8 pounds/gallon (815 grams/liter) 98%
- Drying Speed: Moderate
- Solvent Strength: Moderate
- Odor: Solvent

HMIS RATING:

Health: 2 Flammability: 2 Reactivity: 0 Personal Protection: B

PACKAGING:

55 gallon drums



Tower Products is a global manufacturer of pressroom chemistry. Our products are formulated to help increase worker safety and environmental compliance while at the same time providing the printer with the best possible solutions for their printing operation.

Our products include:

- Step Fountain Solutions
- Alcohol Replacements
- Premium Press Washes
- UV/LED Pressroom Chemistry
- Plate Cleaners
- Specialty Pressroom Products