



TECHNICAL DATASHEET

UV WASH 140

HIGH FLASHPOINT LED/UV AND HYBRID INK CLEANER

DESCRIPTION:

UV WASH 140 is a deep cleaning, high flashpoint wash for UV, LED and hybrid inks. The product has a controlled evaporation rate with a high flashpoint and is water miscible. The product will not harm EPDM and Combination compounds.

DIRECTIONS FOR USE:

ROLLERS & BLANKETS: Apply full strength using a saturated cloth or mix with water up to 30% as a water miscible wash. AUTOMATIC UNITS: Add the product to the unit per the manufacturer's guidelines.

READ SDS BEFORE USE.

FEATURES & BENEFITS:

- Very mild odor.
- High flashpoint.
- Effective on all UV, LED and Hybrid inks.
- Medium drying speed for effective cleaning on large unit presses.
- Strong cleaning action that will not harm EPDM or Combination compounds

SPECIFICATIONS:

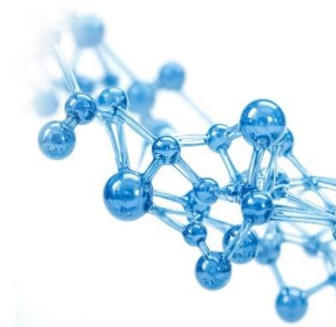
- Flashpoint: Greater than 142 degrees F TCC
- VOC Content: 6.96 lbs./gallon, 835 grams/liter, 99%
- Solvent Strength: Strong
- Odor: Mild Solvent
- Composite Vapor Pressure (mmHG): Less than 1.0

HMIS RATING:

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

PACKAGING:

5 Gallon Pail
55 Gallon Drum



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 environment.

Our products include:

- Flexographic plate cleaners
- Anilox Roller Cleaners
- Ultrasonic and Hot Tank Cleaners
- Specialty Pressroom Products