



LO-VO WASH CA-UV

LOW VOC PRESS WASH FOR UV/EB AND HYBRID INKS

DESCRIPTION:

LO-VO WASH CA-UV is designed to be used as a press wash to comply with low VOC regulations for UV/EB and Hybrid ink applications. It can be used in automatic blanket washer systems on sheetfed and web presses. The product can also be used as a hand wash. The product is intended to be used undiluted, but it can be mixed with up to 30% water and is not oily.

DIRECTIONS FOR USE:

Automatic Blanket Washers: Add to blanket washer reservoir for automatic application per the manufacturer's guidelines. For best results, make sure that the water pulse is at least double the solvent pulse and extra water for a rinse is preferred. *A water additive, Tower 250 WA may be added in the water tank to help aid in rinsing.*

Hand Blanket/Roller Wash: Apply a small quantity of product to the rag and make sure that the rag is not in any way saturated. Apply to the blanket. Follow by a water dampened rag and buff dry. For rollers, apply full strength followed by a water rinse.

READ SDS BEFORE USE. Store above 45 degrees F with container tightly closed.

FEATURES AND BENEFITS:

- Non-Oily Formula, high flash point and low odor.
- Excellent cleaning efficiency for UV and Hybrid Inks
- Low VOC formula at less than 100 grams/liter VOC Content

SPECIFICATIONS:

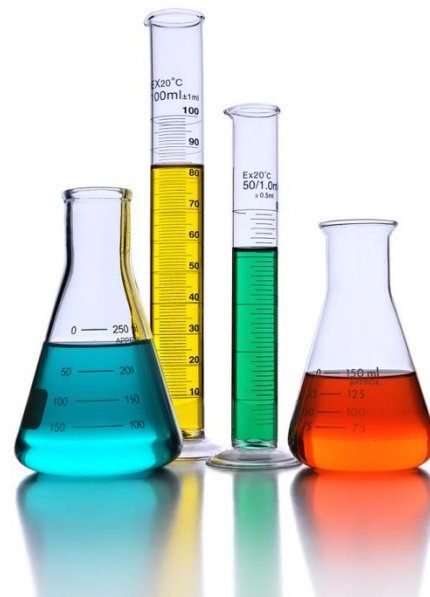
- Flashpoint: Greater than 142 degrees F. TCC
- VOC: 0.79 lbs. /gallon, (95 grams/liter), 10%
- Drying speed: Slow
- Solvent Strength: Moderate
- Odor: Mild
- Composite Vapor Pressure (mmHG): Less than 1.0

HMIS RATING:

Health: 1 Flammability: 2 Reactivity: 0 Personal Protection: B

PACKAGING:

5 gallon pail 55 gallon drum 275 gallon totes



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