

# PRODUCT PROFILE

## UNI DME

### Economical one-step water-miscible wash for rollers & blankets

**UNI DME** wash contains no water but has the chemical property of coupling with water to form a solvent/water emulsion. In a single wash-up, UNI DME wash removes the solvent-soluble contaminants on rollers and blankets, while the water emulsion removes the water-soluble glaze caused by gum, etch, lint and spray powders. By adding 25% to 50% water to a water-miscible wash, you reduce product cost, raise flash point, lessen the emission of solvent vapor into the pressroom, offer better protection to your hands, reduce product odor, and minimize V.O.C.'s.

#### ADVANTAGES

- Mix with up to 50% water for economy
- Gives faster wash-ups with no residues
- Removes glaze and piling quickly
- Deep cleans blankets and rollers

#### DIRECTIONS

##### BLANKETS:

Must be used on a wet wash-up rag. Add **UNI DME** full strength to rag or mix with up to 50% water in a wash-up bottle to remove both water-soluble and solvent-soluble glaze as well as blanket piling and lint at the same time.

##### ROLLERS:

Apply **UNI DME** full strength or mixed with up to 50% water to remove wet ink, gum glaze, paper fibers and lint. Use with **UNI O.D. DEGLAZER** as part of a press maintenance system.

#### SPECIFICATIONS

- Flash Point: 43°C (109°F)

Safety data sheet available upon request

**Code 114**



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