

# PRODUCT PROFILE

## UNI LITHOFOUNT 97 G-2 W

**An ecological alcohol-free fountain solution chrome & phosphate FREE for commercial heatset web presses**

**UNI LITHOFOUNT 97 G-2 W** is an alcohol-free, one-step, pH-buffered acid fountain solution concentrate designed for commercial heatset web presses. Phosphate and chrome free, it is formulated for all water conditions. **UNI LITHOFOUNT 97 G-2 W** is designed for all applications on any press and dampening system combination.

Does not contain 2-Butoxy Ethanol (i.e. Glycol Ether EB, Butyl Cellusolve, Ethylene Glycol Mono-Butyl Ether) CAS #111-76-2.

### ADVANTAGES

- . It is formulated with an additive, which eliminates the accumulation of calcium in the fountain solution
- . Contains a non-piling additive, which efficiently reduces piling on the blanket
- . Significantly reduces ink consumption by preventing emulsification of the ink
- . Allows you to print with less water, giving you cleaner, sharper printing
- . Formulated with the finest Sudanese gum
- . Has a pH range between 3.8 and 4.1
- . Very efficient in eliminating "dot blow out"
- . Very low V.O.C.'s

### DIRECTIONS

For conventional dampening systems:  
Mix 3 to 6 ounces of **UNI LITHOFOUNT 97 G-2 W** per gallon of water (128 oz).

For alcohol type dampening systems:  
Mix 4 to 8 ounces of **UNI LITHOFOUNT 97 G-2 W** per gallon of water (128 oz).

Safety data sheet available upon request  
**Code 231**



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