

PRODUCT PROFILE

UNI ALCOFOUNT-1

Alcohol replacement

UNI ALCOFOUNT-1 is an isopropyl alcohol replacement used in lithographic dampening systems. It gives a sharper and cleaner image than isopropyl alcohol and is compatible with all fountain solutions, but will perform best with **UNIGRAPH** solutions.

UNI ALCOFOUNT-1 is a cost effective, super-concentrated alcohol replacement for use in any system. It contains highly active wetting agents specifically designed for the printing industry.

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

ADVANTAGES

- Significantly reduces ink consumption by preventing its emulsification
- Allows to print with less water giving you cleaner, sharper printing
- Contains a non-piling additive efficiently reducing piling on the blanket
- Does not evaporate, therefore, no replenishment required
- Will not "harden" rollers like isopropyl alcohol
- Eliminates any foaming problems

SAFE PRODUCT

- Biodegradable & environmentally safe
- No toxic fumes and no unpleasant odor
- Very high flash point
- Does not require a flammable label

DIRECTIONS

Mix between 30 ml and 180 ml (1 oz to 6 oz) of **UNI ALCOFOUNT-1** with 4 liters (1 gallon) of dampening solution. The exact dosage will depend on your dampening system, your fountain solution and your ink. Presses functioning with a high percentage of alcohol will require a higher dosage of **UNI ALCOFOUNT-1**.

Safety data sheet available upon request

Code 390



51, BEAUVAIS STREET, DELSON (QUEBEC) CANADA J5B 1W5, TEL.: (450) 632-5871 ■ FAX: (800) 366-8812 ■ TECH. ASSIST.: (800) 996-9918
www.unigraphinternational.com ■ service@unigraphinternational.com

