

PRODUCT PROFILE

UNI ADDITIVE FOR ALKALINE PAPER

**Eliminates or significantly reduces calcium carbonate accumulation on blankets.
The ideal solution to alkaline paper**

UNI ADDITIVE FOR ALKALINE PAPER is a specially formulated additive, which prevents calcium salts from alkaline paper from being deposited on the blankets. Accumulation of calcium salts may result in blocking of blanket pores, abrasion of plate surface and rise in the pH of the fountain solution.

Decrease in the receptivity of the ink form roller, decrease in the water transfer capacity of the dampening roller and abnormally high dampening settings are typical signs of a calcium carbonate accumulation problem. To prevent calcium related problems such as blinding and color variation, simply add a small amount of **UNI ADDITIVE FOR ALKALINE PAPER** to your fountain solution.

DIRECTIONS

Mix 1 ounce of **UNI ADDITIVE FOR ALKALINE PAPER** per gallon of the fountain solution mix.

Material safety data sheet available upon request

Code 397



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