ALCOHOL REPLACEMENT 227A
Advanced Formula Alcohol Replacement

DESCRIPTION:
Alcohol Replacement 227A is a high technology alcohol substitute designed to increase the viscosity of water when used in continuous dampening systems. The product does not contain any HAP’s and will not damage unbaked CTP plates. When used with Performa fountain solutions, it provides the optimum ink water balance for outstanding press performance.

DIRECTIONS FOR USE:
Add 1 to 4 ounces of Alcohol Replacement 227A to the press ready fountain solution reservoir. In conjunction with Performa Fountain Solutions the recommended dosage is 1.5 to 3 ounces per gallon. For UV printing, 1.5 ounces per gallon is recommended. READ MSDS BEFORE USE

FEATURES AND BENEFITS:
*Contains high technology wetting agents and no HAP’s.
*Formulated for continuous dampening systems.
*Increases water viscosity and lowers water roller speeds.
*Reduces ink feedback and reduces blanket piling.
*Superior performance when used with UV inks.

SPECIFICATIONS:
Flashpoint: Greater than 200 degrees F
VOC: 6.4 lbs./gallon, 81%
Appearance: Water white liquid
Odor: Mild

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

PACKAGING:
5 gallon pail  55 gallon drum