



Technical Data Sheet

SMARTFLEX UV WASH FX **HIGH STRENGTH, UV INK CLEANER**

DESCRIPTION:

SmartFlex UV Wash FX is an outstanding technology cleaning product for UV flexographic and conventional inks. Its' low odor and effective formula rapidly cleans UV ink from plates and machinery. When used as directed, the product will not swell photopolymer printing plates and can be applied by hand or used in plate cleaning units.

DIRECTIONS FOR USE:

UV Ink Cleaning: Apply full strength or dilute with water up to 50% to clean UV ink.

Plate Cleaning Units: Mix with up to 50% water. Set machine temperature to 95-105 degrees F.

Hot Tank, Anilox or Ultrasonic Units: Mix with up to 90% water. Set tank temperature to a maximum of 120 degrees F.

READ MSDS BEFORE USE.

FEATURES AND BENEFITS:

- * Strong cleaning formulation.
- * Will not damage rubber or photopolymer plates.
- * Low solvent odor with a high flashpoint.
- * Cleans solvent based UV as well as conventional flexographic inks.

SPECIFICATIONS:

Flashpoint: Greater than 142 degrees F (TCC)

VOC: 7.75 lbs./gal. , (930 grams/liter), 100%

Odor: Solvent Appearance: Clear Liquid

Drying Speed: Moderate

HMIS RATING:

Health: 2 Flammability: 2 Reactivity: 0 Personal Protection: B

PACKAGING:

5 gallon pails, 55 gallon drums