

Eco-Wash 160™

A FAST-ACTING, LOW VOC INK WASH FOR MOST SCREEN PRINTING INKS

Eco-Wash 160 is a fast-acting, low VOC (volatile organic compounds) ink wash for the manual or automated removal of virtually all screen printing inks. **Eco-Wash 160** is especially effective for the removal of both traditional and non-phthalate plastisol and UV inks. **Eco-Wash 160** is stable; it will not separate and does not require re-mixing. It also functions as a remover of fresh ink stains.

INSTRUCTIONS

Step 1: APPLY Eco-Wash 160

Remove as much ink as possible with a scraper. Soak a work rag or brush with **Eco-Wash 160** and apply it to both sides of the screen. Wait 1 -2 minutes, then brush it vigorously on both sides of the screen until the remaining ink is dissolved and can be wiped from the stencil.

Step 2: RINSE Eco-Wash 160 AND DISSOLVED INK FROM THE SCREEN

Rinse the screen with water, gently at first then with additional force. If any ink remains, apply additional **Eco-Wash 160** to the screen and brush it every minute or two until the ink is dissolved. Remove the ink residue with a work rag and rinse the screen thoroughly with water.

CAUTION

Avoid contact with skin and eyes. Wear gloves, goggles, and protective clothing. Work in a well ventilated area and do not breathe **Eco Wash-160**'s fumes. Rinse any residue of **Eco-Wash 160** from the screen with water, as **Eco-Wash 160** has a high flash point and can attack frame adhesives if dwell time is excessive.

PRODUCT DATA

Form:	Liquid
Color:	White
Odor:	Mild
Flash point:	Not Applicable
Ignition temp.:	not applicable
Density:	≈ 1.1 grams/cm ³
Boiling point:	≈ 102° C. (216° F.)
VOC:	7.5%
HMIS ratings:	Health: 2; Flammability: 0; Reactivity: 0
Shelf life:	1 year at 68° F. (20° C.)
Disposal:	Eco-Wash 160 is a corrosive aqueous waste but can generally be washed down drains and is biodegradable in adapted waste-water treatment facilities, but this should be verified with a review of the Material Safety Data Sheet with local authorities.

FORMATS

Eco-Wash 160 is available in 1 quart (946 cc.), 1 U.S. gallon (3.78 lt.), 5 U.S. gallon (18.92 lt.), and 50 U.S. gallon (189.25 lt.) units. Quarts are packages 12 per carton; U.S. gallon units are packaged 4 per carton; 5 and 50 U.S. gallon units are packaged individually.

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