



# Chemical Consultants INCORPORATED

**JP-53**

**Press Wash**

## GENERAL DESCRIPTION

JP-53 is best suited for clean-up of plastisol ink. Use this product as a screen opener, as a screen wash when saving the emulsion, and as a press wipe during continuous printing. This product can be used in a wide variety of innovative cleaning processes ranging from re-circulation machines, dip tanks, or precision immersion cleaning processes. It may also be applied manually by a brush or a hand held sprayer.

## ADVANTAGES

- High solvency.
- Low odor.
- Mesh safe.
- Emulsion safe.
- Low vapor pressure.
- High load capacity to reduce usage.
- Multiple Applications.

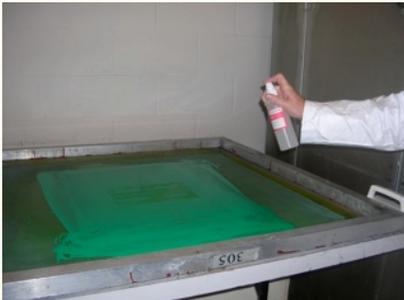
## APPLICATION

Always card excessive ink from screen. Use one of the following applications.

### Quick Tip:

To cut down on the number of rags it takes to clean a screen, use a non absorbent scrub pad to liquify the ink and a squeegee to pull all the ink to one end of the screen and wipe up with one or two rags.

## **PRESS WASH AND SCREEN OPENER**



**Step 1.** Spray JP-53 on the squeegee side of screen.



**Step 2.** Scrub ink with a non-absorbent pad until liquified.



**Step 3.** Use rags or towels to wipe up ink residue. Re-apply to clean up ink residue in image area.



## **4 x 4 Stainless Steel Recirculating Booth**

[Click here for more details.](#)

**Packaging:**

**1 gallon**

**5 gallon pail**

**55 gallon drum**

## **RECIRCULATING WASH**

Card excessive ink from the screen. JP-53 can be continuously recirculated until product becomes too heavily soiled with solids. Used product may be filtered and reused.

## **SQ-1000**

[Click here for more details.](#)

