



Chemical Consultants INCORPORATED

SOLVEX #8

Press Wash

GENERAL DESCRIPTION

SOLVEX #8 is designed for the removal of plastisol and UV inks when reclaiming your screen, or for removing the ink only and saving the screen. SOLVEX #8 is emulsion and capillary stencil safe. It will protect the fabric from deep stains or ghosting from the image print, which makes it much easier when complete reclamation of the screen is necessary. This product is excellent for the removal of pallet or belt printer's adhesive.

SOLVEX #8 can be used in a wide variety of innovative cleaning processes ranging from recirculation machines, dip tanks, or immersion cleaning processes. It may also be applied manually by a rag, spray bottle, or pneumatic pump systems. SOLVEX #8 is fast drying and leaves no film or oil residue so that the clean surface is in excellent condition for tape adhesion.

ADVANTAGES

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

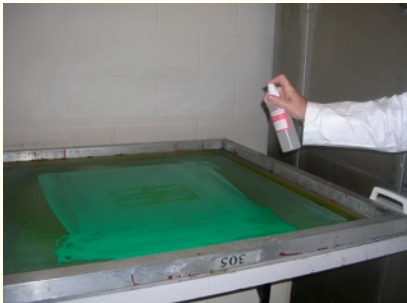
APPLICATION

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

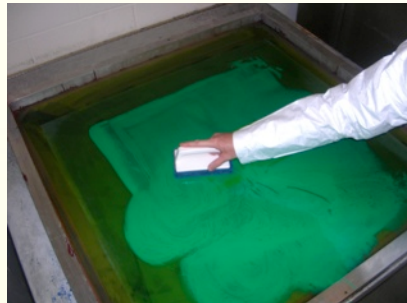
Quick Tip:

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 **SOLVEX #8** on 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.

RECIRCULATING WASH

Card excessive ink from the screen. **SOLVEX #8** can be continuously recirculated until product becomes too heavily soiled with solids. Used product may be filtered and reused.



426D SS

[Click here for more details.](#)



SQ-1000

[Click here for more details.](#)

Packaging:

1 gallon

5 gallon pail

30 gallon drum

55 gallon drum