

SCREEN WASH

DYNACHEM Screen Wash is designed to dissolve all types of ink from screen printing mesh before removing the emulsion. It is applied to the screen printing mesh and rinsed with water. DYNACHEM Screen Wash also contains surfactants that degrease the mesh when used as a final step in the reclaiming process. It can be used as a stain remover, dissolving ink stains, emulsion residue, stains, and ghost images from screen printing mesh.

FEATURES

- Dissolves all inks and ink stains quickly, allowing mesh to be rinsed clean with water.
- Degreases as it dissolves inks, eliminating the additional step and expense of degreasing chemicals.
- A low odor product, providing a more pleasant environment for employees.
- Non-flammable, making it safer for handling, storage and rag disposal than conventional screen washes.
- Contains low-foam, biodegradable detergents which contribute to superior ink and stain removal, while providing complete rinsability with water.
- Can be applied manually or in an enclosed, automatic screen washing system, providing superior product life and economy.
- Can be applied to a wet screen for use as a stain remover, without causing damage to the mesh.
- Does not contain APEO, making it compliant with many restrictive substances lists (RSLs) including those maintained by Nike, Gildan, VF, and Levi Strauss.

SCREEN WASH INSTRUCTIONS

- Scrape excess ink from screen.
- Apply DYNACHEM Screen Wash to both the (well) ink and print side of the screen, scrubbing if necessary. Then squeegee excess off screen.
- Using a high pressure washer, spray rinse the screen, starting at the bottom of the well side and working up. Give extra attention to the image area of the screen
- Rinse the print side of the screen.
- Apply an DYNACHEM Emulsion Remover. The screen will now be ready for reuse
- **NOTE:** There is no need to use an additional degreaser
- If stubborn stains remain, reapply as a stain remover and use a high pressure rinse.

PROPERTIES

APPEARANCE / ODOR

**Clear amber liquid,
mild odor**

SPECIFIC GRAVITY

1.01 @ 68°F (20°C)

pH

Neutral

VOC

910 grams/liter

FLASH POINT

196°F (91°C)

INK TYPES

**Conventional/Solvent,
UV, Electronic,
Water Based,
Plastisol**

APPLICATION

Textile, Graphic