

TEXTILE INK + EMULSION REMOVER

DYNACHEM Textile Ink + Emulsion Remover is designed to simultaneously dissolve plastisol inks and remove emulsion from the screen printing mesh. It is designed to be used in a dip tank for increased time and chemical savings. Textile Ink + Emulsion Remover is an ultra-concentrated liquid designed to be mixed with water 1:5 while remaining homogenous.

FEATURES

- Dissolves and cleans ink, emulsion, and blockout in one step, making the job of screen reclaiming faster and more efficient.
- Odor-free, making the job of screen reclaiming much more pleasant.
- Contains no VOC's, making it a safer product than solvents with fewer air quality concerns.
- Non-flammable, making it safer for handling, storage, and rag disposal than conventional solvents.

DIP TANK INSTRUCTIONS

- Mix Textile Ink + Emulsion Remover at a ratio of up to 1:5 with water in a plastic tank.
- Scrape excess ink from screen.
- Place screen in dip tank.
- Let soak in tank until the emulsion/film loosens from the screen. (Usually 2-3 mins)
- Rinse screen at high pressure, then flood rinse.
- If stubborn stains remain, apply a DYNACHEM approved stain remover.

DIRECT APPLICATION INSTRUCTIONS

- Scrape excess ink from screen.
- Apply Textile Ink + Emulsion Remover (full strength) by brush, wipe, scrub pad, or spray to the print side of the screen and scrub.
- Rinse first the print side, then the wellside with high pressure.
- Flood rinse entire screen with low pressure.
- If stubborn stains remain, apply a DYNACHEM approved stain remover, scrub & rinse.

PROPERTIES

APPEARANCE / ODOR

**Clear liquid,
mild odor**

SPECIFIC GRAVITY

1.04 @ 68°F (20°C)

pH

2 - 3

VOC

Not Applicable

FLASH POINT

Not Applicable

INK TYPES

Plastisol

PRODUCT FAMILY

Textile