

EMULSION REMOVER

DYNACHEM Emulsion Remover is a revolutionary, highly concentrated, and extremely cost effective liquid solution designed to aggressively dissolve direct/indirect emulsions, capillary films, dual-cure systems, pure photopolymer, and direct projection emulsion systems. It will dissolve stencils and provides easy washout with water from all types of screen mesh.

FEATURES

- An economical liquid concentrate, which easily mixes with water at a ratio of 1 part chemical to 10 parts water or up to 1 part chemical to 50 parts water, providing unparalleled cost effectiveness.
- A biodegradable liquid which simplifies use, disposal and environmental concerns.
- An aggressive stencil stripper for all commonly used stencil systems, on all mesh types. Covers most needs, without leaving emulsion haze.
- Mixes with water faster and more thoroughly than powders, eliminating the waste generated by undissolved solids.

INSTRUCTIONS

- Mix with water at a ratio between 1:10 and 1:50 in a plastic container. (To determine ideal ratio for your application, start at 1:20 and adjust as needed)
- Apply DYNACHEM Emulsion Remover by brush, wipe, scrub pad or spray to both sides of emulsion/film, after ink has been removed.
- Rinse both sides of screen at a high pressure.
- Flood rinse entire screen with low pressure rinse, starting from the top, to remove any debris, splash back and chemical residue.
- If stubborn stains remain, apply an appropriate DYNACHEM stain remover and use a high pressure rinse.

PROPERTIES

APPEARANCE / ODOR

**Clear liquid,
mild odor**

SPECIFIC GRAVITY

1.3 @ 68°F (20°C)

VAPOR PRESSURE

Not Applicable

VAPOR DENSITY

Not Applicable

BOILING POINT

212°F (100°C)

pH

< 1

VOC

None

FLASH POINT

None