



## Sten-Erase

Sten-Erase can be used as a very strong ready to use emulsion remover or as a concentrate that can be mixed up to 2:1 with water. Great for direct and indirect emulsions as well as capillary films. Sten-Erase CR is an effective, versatile, biodegradable emulsion remover used straight or diluted.

- Ready to use, extra strength emulsion remover or dilute up to 2:1 with water.
- Designed for quick removal of water resistant emulsions.
- Removes emulsions and capillary films from screens.
- Degreases while cleaning.

### Packaging:

32 oz (12 per case):	Item No. 4026
1 Gallon (4 per case):	Item No. 4027
5 Gallon Pail:	Item No. 4028
55 Gallon Drum:	Item No. 4029

### Safety:

- Non-Hazardous for shipping
- No Hazardous Air Pollutants (HAP's)
- Non-Flammable
- Zero V.O.C.'s
- Low Vapor Pressure
- No Toxic Chemicals
- No California Prop 65 Chemicals.
- No SARA 313 reportable chemicals.

### Directions for use:

After all ink and tape have been removed, wet screen and apply Sten-Erase with a soft bristle brush, scrub pad, or rag to both sides of the screen. Once emulsion has softened, flush with high pressure rinse starting at the bottom of the with a side to side motion working upwards toward the top. Repeat rinse on other side of the screen.

**TIP:** For faster production, apply chemical to both sides and set screen to the side. Then move on to the next screen, after 3-5 screen have been scrubbed, return to the first screen and flush with high pressure as described above. Repeat on the remaining screens. Make sure you flush screens before chemical dries. This technique allows the chemical and time to work for you!

### Technical Data:

Appearance:	Clear Liquid	<b>HMIS HAZARD RATING:</b>	
Odor:	Mild	Health:	2 (Moderate)
Shelf Life:	> 1 Year	Flammability:	0 (Insignificant)
Flashpoint:	None	Physical Hazard:	3 (High)
Biodegradable:	Yes	Personal Protection:	B (Gloves & Eye Protection)
V.O.C.'s:	0 grams per liter	CA Prop 65 Chemicals:	None
Vapor Pressure:	1.00 mm Hg @ 20°C	Hazardous Air Pollutants:	None
Solubility in Water:	Complete	Transport Information:	Not Regulated