



**GENERAL DESCRIPTION**

ProChem® CER-110® is designed for removal of all photo polymer, diazo, and capillary film emulsions. ProChem® CER-110® will immediately liquify and break down the emulsion and dramatically increase the speed of the reclaim procedure.

*\*Contains natural enzymes to help degrade the emulsion\**

**ADVANTAGES**

- Easy to use
- Immediately breaks down emulsion
- Low Odor
- Safe on all types of mesh
- Non-Hazardous
- Biodegradable / Drain Safe
- Concentrated
- Ideal for dip tank applications
- Multiple applications

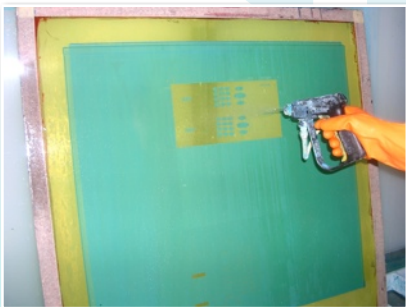
**APPLICATIONS**

ProChem® CER-110® can be used in concentrated form, or it can be diluted up to 1 to 20 parts of water. ProChem® CER-110® can be applied by a sponge, pad, spray bottle, or pneumatic pump systems.

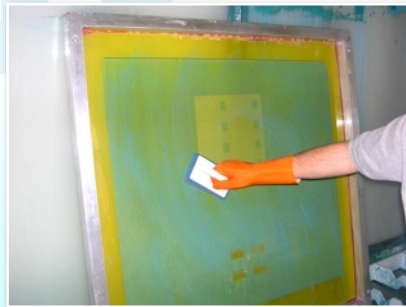
**Quick Tip:**

Use an emulsion remover that has plenty strength to break down the emulsion.

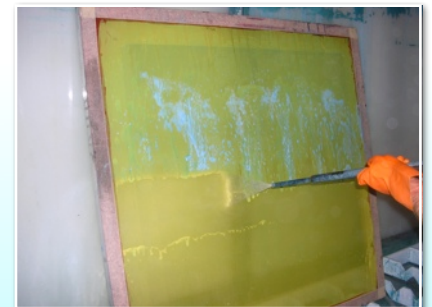
Emulsions, that are not properly broken down, will leave excessive residue on the mesh.



**Step 1.** After removal of ink, block-out, and tape, apply ProChem® CER-110® to a wet screen(both



**Step 2.** Scrub screen with non-abrasive pad or brush.



**Step 3.** High pressure rinse - starting at bottom.

**Dip Tank Application**

Add ProChem™ CER-110® to Dip Tank and fill with appropriate amount of water. UP TO 20 PARTS WATER.

Place screens in dip tank and let dwell for a few minutes. Only let screens soak until emulsion is soft enough to be rinsed off.

Emulsion should not come off in dip tank.



**DT-3**

Polypropylene Dip Tank  
[Click for more details.](#)

**Available in:**

- 1 gallon      5 gallon      30 gallon      55 gallon

**ProChem® CER-110®**