



General Description

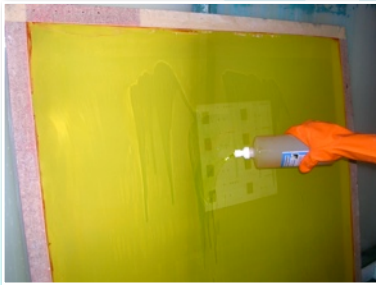
ProChem® Dehazer 110 is a liquid ghost/image stain remover that is designed for all ink stains. ProChem® Dehazer 110's top priority is UV Ink Stains. This product removes stains with less noticeable odor and works better than most paste stain removers. ProChem® Dehazer 110 contains a proprietary mesh protector. ProChem® Dehazer 110 will also remove diazo stains left behind by certain emulsions.

ADVANTAGES

- Water-Based
- Fast Acting
- Biodegradable / Drain Safe
- Low Odor
- No VOC (Volatile Organic Compound)
- High load capacity to reduce usage
- Non Flammable
- Mesh Safe
- Ideal for use on multiple deep stains
- Contains a proprietary mesh protector
- Multiple Applications

Application

There are three application methods that can be used depending on the severity of the stain.



Wet Application:

1. Apply ProChem® Dehazer 110 on both sides of a wet screen.
2. Scrub screen with a non-absorbent pad or brush. Allow to dwell 3-10 minutes.
3. High pressure water rinse-starting at the bottom.

Dry Application:

1. Apply ProChem® Dehazer 110 on both sides of a dry screen.
2. Scrub screen with a non-abrasive pad or brush. Allow to dwell until the screen is completely dry.
3. High pressure water rinse-starting at the bottom.

Reactivated Application:

1. Apply ProChem® Dehazer 110 on both sides of a dry screen.
2. Scrub screen with a non-absorbent pad or brush. Allow to dwell until the screen is completely dry.
3. Reactivate Dehazer 110 by applying a CCI Ink Degradant over the dried Dehazer 110.
4. Scrub both sides of the screen until the dried Dehazer 110 is dissolved.
5. High Pressure water rinse-starting at the bottom.

Available in:

1 gallon 5 gallon 55 gallon

ProChem® Dehazer 110

Quick Tip:

Flood rinse (hose pressure) the screen prior to the high pressure step.

This will eliminate the product from being atomized in the air (blow back)

1022 HP

1000 P.S.I.

[Click here for more details.](#)



**Use of a High Pressure Unit Greatly Increases Product Performance.*