



## General Description

ProChem® AD-606 is a viscous ghost/image stain remover and degreaser that is designed for all ink systems. This product cleans mesh of stains with less noticeable odor and works better than most paste stain removers. ProChem® AD-606 can be used for degreasing and wetting all types of screen fabrics, including polyester, nylon, and stainless steel. ProChem® AD-606 leaves the fabric free of oils, contaminants, and residues which will ruin the emulsion coating. ProChem® AD-606 will reduce the incidence of “pin-holes” and “fish-eyes” when coating your screen with emulsion.

ProChem® AD-606 is perfect for use on brand new fabric (mesh). It’s micro-particles will abrade (roughen) and prepare new mesh for production.

## ADVANTAGES

- Easy to use
- Biodegradable / Drain Safe
- Pleasant odor
- Low VOC (Volatile Organic Compound)
- High Load Capacity to Reduce Usage
- Non-Hazardous
- Mesh Safe
- Contains a Proprietary Mesh Protector
- Ideal for use on new fabric

## Application

### Quick Tip:

**For Dehazing:**  
Flood rinse (hose pressure) the screen prior to the high pressure step.

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

### Quick Tip:

**For Degreasing:**  
Be sure to Flood rinse the screen well. In this step, it is important to think of high volume and not high pressure rinsing.

**1022 HP**

1000 P.S.I.

[Click here for more details.](#)



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



**Step 1.** Apply ProChem® AD-606 to both sides of the screen.



**Step 2.** Scrub screen with non-abrasive pad or brush. Allow screen to dwell up to 10 minutes.



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

## Available in:

4 x 1 quart case

5 gallon

# ProChem® AD-606