

# 7 PRODUCTS TO MAKE YOUR SHOP GREENER.

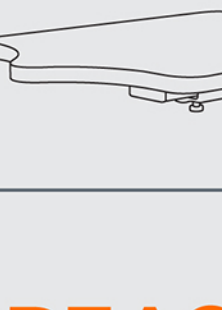


## A COMPLETE LINE OF ECO-FRIENDLY CHEMICALS

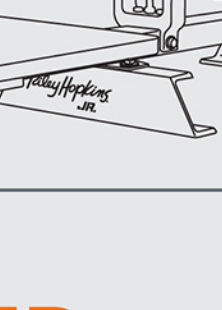
Made specifically with you in mind, our eco-friendly line of Sgreen® chemicals ensures that your health (and the earth's) don't take backseat in getting the job done.

### for your **SCREENS & PRESS**

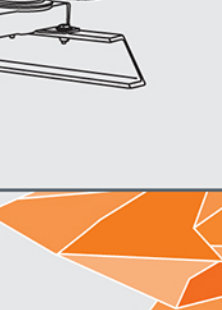
**Sgreen's** citrus and iodine powered formulas break the standard, giving you a green chemical that is better than even your nastiest cleaners.



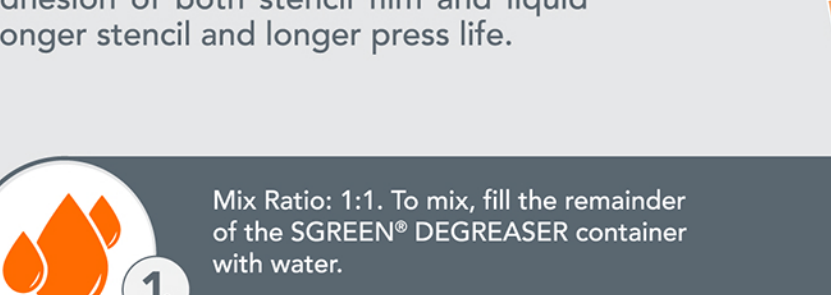
Soy



Citrus



Water

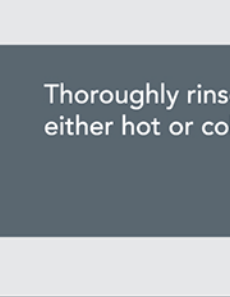


## HOW TO USE **SGREEN® DEGREASER**

Using Sgreen Degreaser prior to coating screens will also reduce the occurrence of pinholes and help to improve the adhesion of both stencil film and liquid emulsion onto the mesh, providing a stronger stencil and longer press life.



Mix Ratio: 1:1. To mix, fill the remainder of the SGREEN® DEGREASER container with water.



Prior to using, remove any ink or emulsion residue left on the screen.



Apply SGREEN® DEGREASER to both sides of the screen with a mesh-friendly scrub pad. Leave on screen mesh for 30 seconds to allow the product to dissolve any contaminants.



Thoroughly rinse both sides of screen with either hot or cold water.

## HOW TO USE **SGREEN® SUPREME WASH**

The planet's **BEST** environmentally friendly cleaner on the market.

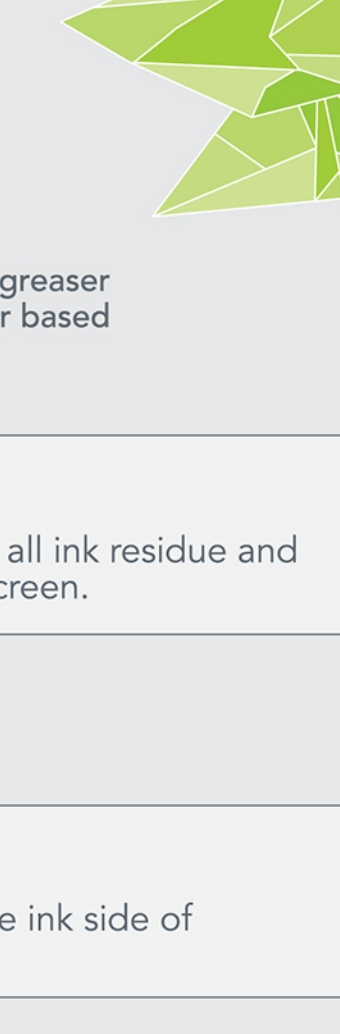
A citrus based, low-odor press wipe designed to remove plastisol and graphic ink from your screens and mesh. It can be used as an on-press ink remover or screen opener, quickly dissolving ink and requiring only wiping to remove.

**1.** Apply SGREEN® SUPREME to a rag or paper towel.

Wipe screen as needed.

**2.**

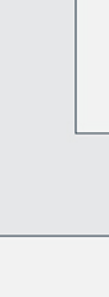
**3.** Follow with a dry rag or paper towel.



## HOW TO USE **SGREEN® STUFF DEHAZER & DEGREASER**

A aggressive but environmentally friendly dual action dehaizer and degreaser designed to remove the toughest ink haze from leftover plastisol, water based and discharge inks.

**1.**



### REMOVE

Before use: Remove all ink residue and emulsion from the screen.

**2.**

### APPLY

Apply product on the ink side of a wet screen.

**3.**



### SCRUB

Agitate on both sides of the screen with a brush or pad and set aside for approximately four minutes (up to 10 minutes will achieve better results for tough stains).

**4.**



### RINSE

Rinse first with low pressure then high pressure water, spraying from bottom to top on print side of the screen. Reverse screen and rinse with high pressure, then use low pressure water and flood-rinse the entire screen. Allow screen to dry before coating.

## HOW TO USE **SGREEN® AQUA WASH**

A water based ink cleaner designed to remove water based ink without softening or damaging the stencil. Sgreen® Aqua Wash has excellent emulsifying and degreasing properties, helping to protect your mesh from deep stains or ghosting. It works especially well to open clogged mesh caused by dried water based ink in the image area.



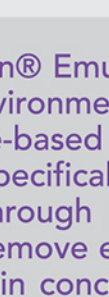
Card off ink from screen and rinse with water.



Apply Sgreen® Aqua Wash to ink side of screen with spray bottle.



Scrub screen with non-abrasive scrub pad.



Rinse with hose or high pressure washer until residual ink is washed away.



## HOW TO USE **SGREEN® EMULSION STRIPPER**

**\* This product is concentrated.**  
Add water to container and fill to top before use.

Sgreen® Emulsion Stripper is an environmentally conscious, iodine-based emulsion stripper, specifically formulated to cut through oils to degrade and remove emulsion quickly. Used in concentrate or diluted form, SGREEN® STRIPPER will economically and safely remove all types of photopolymer, diazo, and capillary film emulsions without etching.

**1.**

To mix, fill the remainder of SGREEN® EMULSION STRIPPER container with water.

**2.**

Remove any ink residue, block-out, or tape, then flush the screen with water.

**3.**

Apply SGREEN® EMULSION STRIPPER by spray, brush, or dip tank application. Use in concentrated form or dilute 1:3 ratio with water.

**4.**

Allow SGREEN® EMULSION STRIPPER to penetrate the emulsion. Assist with a mesh-friendly scrub pad as needed. The recommended duration before rinsing is approximately 30 seconds. Thoroughly rinse screen with high-pressure water making sure to remove all emulsion and residue.

**5.**

Do not allow SGREEN® EMULSION STRIPPER to dry on screen. Dried stripper will chemically lock the emulsion making it very difficult to reclaim the screen.



## HOW TO USE **SGREEN® INK DEGRADER**

Sgreen® Ink Degradar is an all natural soy based plastisol ink degrader, designed to remove difficult inks during your washout process without affecting the emulsion. It is safe enough to use in your washout sink, washing away difficult inks when mixed with water and agitating with a brush. You can also use Sgreen® Ink Degradar in a recirculation system for the most economic use. Sgreen® Ink Degradar works hard to dissolve plastisol and other difficult inks without harming you or the earth.

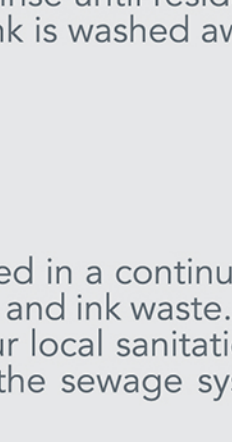
### ON-PRESS USE:

**1.**



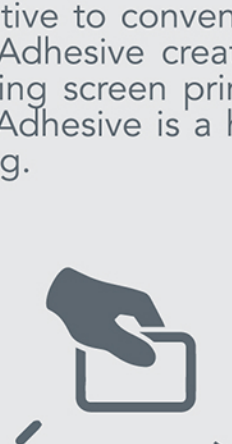
Card off ink from screen.

**2.**



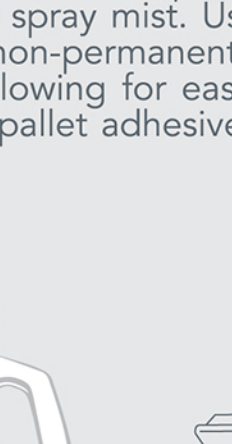
Apply to both sides of screen with spray bottle.

**3.**

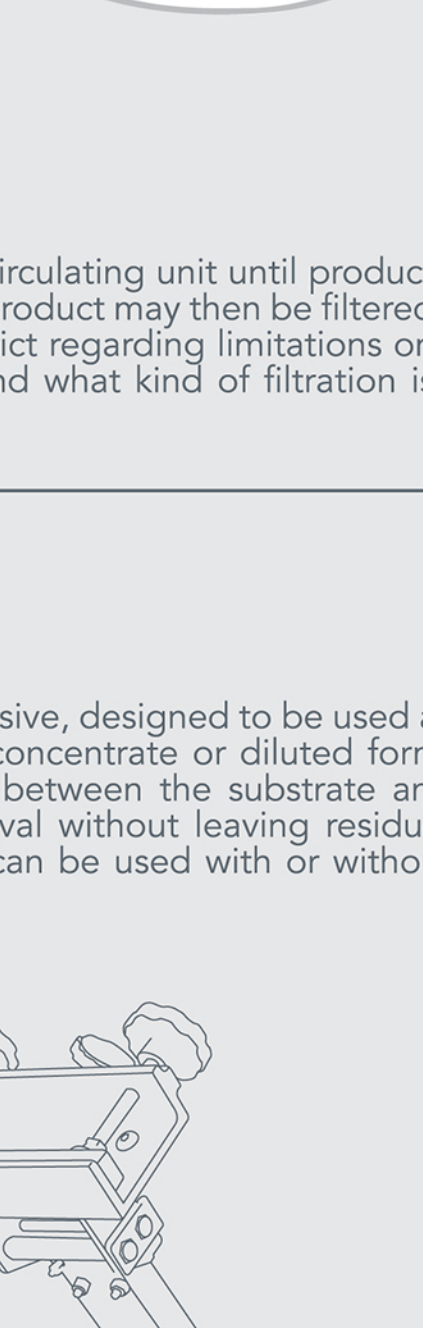


Scrub screen with non-abrasive scrub pad.

**4.**



Rinse until residual ink is washed away.



### RE-CIRCULATION USE:

Sgreen® Ink Degradar can also be used in a continuous recirculating unit until product becomes too heavily soiled with solids and ink waste. Used product may then be filtered and reused. Be sure to check with your local sanitation district regarding limitations on ink residue that can be washed into the sewage system and what kind of filtration is needed.

## HOW TO USE **SGREEN® ADHESIVE**

Sgreen® Adhesive is an eco-friendly water based pallet adhesive, designed to be used as an alternative to conventional aerosol spray mist. Used in concentrate or diluted form, Sgreen® Adhesive creates a secure non-permanent bond between the substrate and pallet during screen printing, while allowing for easy removal without leaving residue. Sgreen® Adhesive is a heat resistant pallet adhesive, and can be used with or without flash curing.

### Directions:

Clean area to be treated, apply Sgreen® Adhesive by brush, spray, roller or plastic ink card. Use full strength or dilute one part product with up to one part water.

When using in a spray application, apply in a quick smooth "S" pattern covering the entire surface. Spray with a hand held spray bottle, electric spray gun or air operated unit.

