



Chemical Consultants INCORPORATED

ENVIROWASH

NATURE'S INK CLEANER

GENERAL DESCRIPTION

ENVIROWASH is a soy based, semi-viscous ink cleaner. It is designed for the removal of a variety of inks without attacking the emulsion. The top priority of ENVIROWASH is plastisol inks.

ADVANTAGES

- No VOC (Volatile Organic Compound)
- High Solvency
- Biodegradable
- Low Odor
- Non Toxic
- Non-flammable
- High load capacity to reduce usage
- Mesh Safe

Quick Tip:

Always pressure wash screen from the bottom and work upwards.

This will prevent ink from locking back onto the mesh when coming in contact with the rinse water.

APPLICATION



1. Spray ENVIROWASH on both sides of screen.



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



3. High pressure rinse - starting at bottom.

Look For More Information on all the Products in the ENVIROLINE® of "Green" Chemistry.



ENVIROSTRIP®

NATURE'S STRIPPER

GENERAL DESCRIPTION

ENVIROSTRIP® is a natural iodine-based emulsion stripper that is mined from the earth. This product will quickly and economically remove all types of photo-polymer, diazo, and capillary film emulsions. ENVIROSTRIP® is safe on all types of mesh and is drain safe.

Contains natural enzymes to help degrade the emulsion

ADVANTAGES

- Easy to use
- Biodegradable
- Immediately breaks down the emulsion
- Safe on all types of mesh
- Ideal for use with Dip Tanks
- Dilution ratio up to 10:1 with water (Dip Tank)

APPLICATIONS

Dip Tank Instructions:

Pour in 5 gallon pail ENVIROSTRIP® and fill with 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.

Call us with any questions.



DT-3 Polypropylene Dip Tank
Click for more details.



1) After removal of ink, block-out, and tape, apply ENVIROSTRIP® to a wet screen (both sides).

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

3. High pressure rinse - starting at bottom.

Look For More Information on all the Products in the ENVIROLINE® of "Green" Chemistry.



ENVIROHAZE®

STAIN REMOVER

GENERAL DESCRIPTION

ENVIROHAZE® is a water soluble, non-hazardous stain remover. This product is designed to remove the stain (ghost image) from the screen fabric. ENVIROHAZE® works on all types of ink stains, especially plastisol inks, and is safe on all types of fabrics.

ADVANTAGES

- Biodegradable
- Low Odor
- High Flash
- Non-Caustic
- Neutral PH
- Water Soluble
- Mesh Safe

Quick Tip:

Allow product to dwell longer, 10 - 15 minutes, for tough stains.

A good pressure washer will make your job easier.

1022 HP

1000 P.S.I.

[Click here for more details.](#)



APPLICATION



1. Apply ENVIROHAZE® on both sides of screen.



2. Scrub screen with non-abrasive pad or brush. Allow product on to dwell on screen 2 to 5 minutes.



3. High pressure rinse - starting at bottom on the print side of the screen. Reverse screen and high pressure rinse.

Look For More Information on all the Products in the ENVIROLINE® of "Green" Chemistry.



ENVIROCLEAN®

NATURE'S DEGREASER

GENERAL DESCRIPTION

ENVIROCLEAN® is a natural citrus-based degreaser for use with new or used fabric. ENVIROCLEAN® will clean the fabric and remove all oils and residue which will ruin the emulsion coating. This product will also reduce the incidence of 'pin holes' when coating your screens with emulsion. It also helps control hard water and other contaminants found in the rinse water.

ADVANTAGES

- Easy to Use
- Citrus Based
- Biodegradable
- No Phosphates
- Pleasant Odor

Quick Tip:

Be sure to Flood rinse the screen well. In this step, it is important to think of high volume and not high pressure water.

APPLICATION



1) After removal of ink, block-out, and emulsion, apply ENVIROCLEAN® to the screen (both sides).



2. Scrub screen with non-abrasive pad or brush. Let dwell 1-2 minutes.



3. Flood rinse the screen starting at the top and washing all residue off the screen.

Look For More Information on all the Products in the ENVIROLINE® of "Green" Chemistry.





Chemical Consultants INCORPORATED

ENVIROGRAPH®

NATURE'S INK WASH

GENERAL DESCRIPTION

ENVIROGRAPH® is a natural solvent-based ink cleaner. It is designed for the removal of UV and Conventional Inks. This product will protect the fabric from deep stains or ghosting from the image print.

Quick Tip:

Always pressure wash screen from the bottom and work upwards.

This will prevent ink from locking back onto the mesh when coming in contact with the rinse water.

ADVANTAGES

- Natural Solvent Based
- Renewable Material
- High Solvency
- Biodegradable
- Low Odor
- Non Toxic
- Non-flammable
- High load capacity to reduce usage
- Mesh Safe

APPLICATION



1. Spray ENVIROGRAPH on both sides of screen.



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



3. High pressure rinse - starting at bottom.

Look For More Information on all the Products in the ENVIROLINE® of "Green" Chemistry.



Econo Line Booths

STAINLESS STEEL & POLYPROPYLENE CONSTRUCTION

Chemical Consultants, Inc. offers a simple, affordable line of washout booths. The Econo Line of washout booths revolutionized this segment of the market. When we conceived the idea of an affordable alternative to the expensive booths out there, we also wanted to develop a quality alternative. The two materials being Stainless Steel and Polypropylene, are the only materials that will hold up to the stress and chemistry that reclaiming puts on washout booths. CCI also offers a wide range of equipment to handle a variety of needs that printers encounter.

E-44PL / E-44SL

- Product Overview**
- ◆ Polypropylene / Stainless Steel
 - ◆ Welded Construction
 - ◆ Includes Backlighting
 - ◆ V-Notch Screen Rack
 - ◆ Durable / Long Lasting
 - ◆ Economical
 - ◆ Easy Clean Up
 - ◆ Low Maintenance
 - ◆ Minimal Space Requirement



Product Details

- ◆ Unit Dimensions: 48"W x 24"D
- ◆ Electrical: 115V / 10 AMPS (Backlighting)

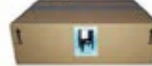


KB-32 "Booth in a Box"

- Product Overview**
- ◆ High Density Polyethylene
 - ◆ Built In Screen Rack
 - ◆ Very Affordable
 - ◆ Easy to Assemble
 - ◆ Low Maintenance
 - ◆ Minimal Space Requirement
 - ◆ 100% Recycled Material
 - ◆ Easy to Add Backlighting
 - ◆ Ships UPS!

Product Details

- ◆ Unit Dimensions: 32"W x 24"D x 65"H (before assembly)



Recommended Options:

SFS-100

- Product Overview**
- ◆ Underlark Filter
 - ◆ Stainless Steel Construction
 - ◆ Includes 150 Yard Roll Filter Media
 - ◆ Fits under Econo & KB-32 Booths or virtually any other booth.



1022 HP

- Product Overview**
- ◆ HD Pressure Washer
 - ◆ 1000 PSI
 - ◆ 2.0 GPM
 - ◆ Adjustable Nozzle
 - ◆ 115V/13.4 AMPS



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DT-3

POLYPROPYLENE DIP TANKS

Chemical Consultants, Inc. offers a simple, affordable, and durable line of Dip Tanks. These Heavy Duty Dip Tanks are the best built soaking systems made specifically for the purpose of screen reclaiming. Polypropylene is the only suitable material for this function. So before you buy another tank that will eventually turn into a "leak tank", give the DT-3 a look. Ideal for 2 to 1 Ink / Emulsion Removers. CCI also offers a wide range of equipment to handle a variety of needs that printers encounter.

DT-3

Product Overview

- ◆ Polypropylene Welded Construction
- ◆ Ideal For Use with Emulsion Removers
- ◆ Ideal For Use with 2 to 1 Ink & Emulsion Removers
- ◆ Chemical Resistant
- ◆ Customized Leadfoot
- ◆ Dramatically Reduces Chemical Usage
- ◆ Economical
- ◆ Increases Production
- ◆ Low Maintenance
- ◆ Minimal Space Requirement

Product Details

- ◆ 1/2" Thick Polypropylene
- ◆ Accommodates 10 Screens
- ◆ Includes Screen Hold Down, Adjustable
- ◆ Overall Dimensions: 41"W x 19"D x 29"H
- ◆ 1/2" Threaded Drain
- ◆ Includes 1/2" ON/OFF Spigot

Optional Features

- ◆ DT-3 Polypropylene Lid
- ◆ DT-3 Stainless Steel Leg Kit



Microwash II

Product Overview

- ◆ 2 to 1 Ink/Emulsion Remover
- ◆ Works Great in Dip Tanks
- ◆ Ideal For Use on Plastic
- ◆ Ideal For Use on All Emulsions
- ◆ Dilutable (1:10)
- ◆ Biodegradable
- ◆ Economical
- ◆ Increases Production
- ◆ Mesh Safe

DT-3 (Package)

Standard features:

- Includes 5 Gallon Pail
- Includes 55 Gallons of solution
- Includes Stainless Steel Leg Kit
- Includes Polypropylene Lid
- Durable Polypropylene Construction
- Screen Hold Downs Included
- Unthreaded drain fitting with spigot
- Dimensions: O.D. 41" x 19" x 45"
- Holds 10 screens



TT-250 9800P SR-97

SPOT REMOVER EXHAUSTER

Chemical Consultants, Inc. offers a simple, affordable line of Spot Remover Stations. The TT-250 is the affordable answer to exposure and compliance problems in the spot cleaning process. This unit incorporates a powerful vacuum suction to exhaust solvent fumes. The built air motor also does the fabric during the spot cleaning process.

The TT-250 is a lightweight portable table-top design requiring minimal space. A large screen and angled arm allows cleaning of all types of apparel. It has no power outlets (115v) which can be utilized for a spot cleaning gun and other accessories. The TT-250 is constructed with high grade stainless steel mounted to a solid base. This is a perfect spot exhaust system for screen printers, embosslayers, contractors, and retailers.

TT-250

Product Overview

- ◆ Stainless Steel Construction
- ◆ High CFM Blower
- ◆ 4" Side Vent
- ◆ Available as Table Top or with Leg and Arm Kit
- ◆ Durable / Long Lasting
- ◆ Minimal Space Requirement

Product Details

- ◆ Unit Dimensions: 22"L x 14"W x 10"H
- ◆ Electrical: 115V / 15 AMP



TT-250 Table Top Exhaust

TT-250 Table Top Kit

TT-250 Leg and Arm Kit, 4 x 1 gal. case SR-97, 9800P Gun

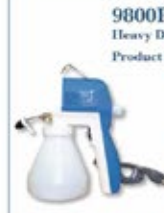


SR-97

Premium Spot Remover

Product Description

- ◆ Very Affordable
- ◆ No Ring Formula
- ◆ Removes Cured/Un-cured Plastic, Water Based Ink, & Flock Adhesive.
- ◆ Works in all Cleaning Guns
- ◆ Available in 1gal, 4.1 gal. Case, 3 gal. Pail, 30 gal. Drum



9800P

Heavy Duty Spot Cleaning Gun

Product Description

- ◆ Ideal for the removal of plastisol, water based, and flock adhesive.
- ◆ Adjustable Spray Pattern
- ◆ High Pressure Jet Flow
- ◆ Lightweight
- ◆ Polypropylene Frame