



# Chemical Consultants INCORPORATED

## ECO-STRIP®

2-n-1 Ink & Emulsion Stripper Concentrate

### General Description

ECO-STRIP® is a water-soluble, 2-n-1, ink degradant and emulsion remover. ECO-STRIP® is designed to be used as a two-part system, Part A and B or C, with the addition of water. It is formulated to break-down UV, plastisol, and water-based inks. ECO-STRIP® will also remove all photo-polymer, diazo, and capillary film emulsions. This product can be applied manually or used in recirculation / automated equipment. ECO-STRIP® Part A and Part B or C may be used separately for different applications.

### Advantages

- Easy To Use
- Economical
- Reduces Labor
- Low Odor
- Low Foam
- Low-VOC (Volatile Organic Compounds)
- Immediately Breaks Down The Ink & The Emulsion
- High Flash Point / Non-Flammable
- Non-Hazardous
- High Solvency
- High Load Capacity To Reduce Usage
- Safe On All Types Of Mesh
- Biodegradable / Drain Safe
- Ideal For Use In Automatic Reclaiming Equipment
- Multiple Applications
- Does NOT Contain Alkylphenol Ethoxylates (APEO) / Nonylphenol Ethoxylates (NPEO)

### QUICK TIP:

Use a dilution that has plenty strength to break down the ink and emulsion.

Inks and emulsions that are not properly broken down, will leave excessive residue on the mesh.

### SCAQMD Bulletin:

ECO-STRIP® solution is a Low-VOC stripper which meets the requirements of Southern California AQMD to becompliant of 100 grams VOC per liter or less.

## EVO-2000

Automated Ink Removal

### Application

ECO-STRIP® is a two-part system. Mix ECO-STRIP® part A & B or C with water to make a reclaiming solution.



### Standard Dilution

30.00% Part A (30 gallons)  
00.25% Part B or C (1 quart)  
69.75% Water (69.75 gallons)

100% (100 gallons) Automated Reclaiming System - Standard Dilution

### Sizes Available:

ECO-STRIP® Part A	Pint	Quart	4x1 QT	1 Gallon	5 Gallon	55 Gallon
ECO-STRIP® Part B or C	Quart	4x1 QT	1 Gallon	5 Gallon		