

EnviroWipe®s

Enviro Friendly Ink and Screen Wipes

Quick Tip:

To cut down on the

number of EnviroWipe®s

it takes to clean a screen,

remember to remove large deposits of ink

General Description

EnviroWipe®s are an environmentally friendly solution for your tough clean up jobs. They are intended for screen printing applications. EnviroWipe®s are designed primarily for plastisol and water-based ink. Ideal for the following: production color changes, ink clean-out for screens, removing ink from frames, cleaning equipment, squeegees and flood bars, spatulas, buckets, sample department, and ink mixing department.

Advantages

- Environmentally Friendly
- Pleasant Odor
- Water-Based Formulation
- Easy and Convenient To Use
- Tough Enough To Cut Through Ink On All Substrates
- Reduce The Number Of Shop Rags Used
- 150 EnviroWipe®s Per Container
- Products Have No Hazardous Components, Ships Non-Hazardous
- Air Quality Management District (AQMD) Compliant, Low VOC (Volatile Organic Compound) Formulation
- Does Not Require Reporting To Agencies (Not Regulated) No Hazardous Air Pollutants (HAPS)

DIRECTIONS



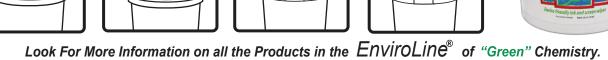






residue left behind after each print job.

> Enviro Wipes



Applications



Step 1. Card excess ink from screen

<u>Sizes Available:</u>

1 Gallon Container (150 wipes)



Step 2. Apply envirowipes to both side of screen





Step 3. Wipe away remaining residue with paper towel



Step 4. End Result