



# Eco Power Wipes

# #3434

Soy-Based Graffiti Remover/Degreaser Wipes



Product Information Sheet

## Features

- For use in paint removal and all industrial cleaning and degreasing applications
- VOC Compliant CARB 2005-2007
- Non-flammable
- High performance cleaner
- Non-toxic
- Biodegradable
- pH neutral

## Description

ECO POWER WIPES are formulated using naturally produced, soy/bio-based solvent ingredients to produce an environmentally sound graffiti remover, cleaner, and degreaser. Soy/bio-based solvents replace many harmful, high VOC, terpene- and petrochemical-based products. ECO POWER WIPES are environment and user friendly and only contain natural ingredients that quickly and easily remove paint, ink, crayon, magic marker and adhesive residue from hard, smooth surfaces. The lack of odor and ease of use makes them ideal for schools, hospitals, public housing and public transportation.

## Applications

- Marble
- Bare metals
- Glass
- Stone
- Ceramic tiles
- Enamel
- Plastic laminate
- Formica
- Painted metals

## Directions

**Removing Graffiti:** Remove a single towel from the dispenser. The towel has a smooth side and a side with colored fibers that is mildly abrasive. Start by using the abrasive side and lightly scrub the graffiti with a circular motion to saturate and loosen the graffiti. Wait a few minutes and then remove the remaining graffiti with the smooth side. Wipe away any remaining residue with a clean cloth. Repeat with a fresh wipe as necessary. Properly dispose of all used degreaser wipes.

**Note:** Test all surfaces before using. Apply a small amount to an inconspicuous area. If surface discolors, mars, ripples, bubbles or wipes off, do not use. Will damage some plastics.

**Degreasing:** For best results in removing stubborn oil-based soils, such as engine oil, hydraulic oil, tar, grease and lipstick, remove wipe from container and unfold to abrasive side. Wipe soil with abrasive side of towel to remove heavy soil and residue. Flip wipe to clean smooth side and wipe clean. For extremely heavy soil deposits, longer dwell time of solvent or repeat applications may be necessary.

For best results in removing water-based soils such as fingerprints, coffee, tea, animal fat, cooking oil and grease from solvent resistant surfaces, use wipe as directed above. If any soil remains on surface, wet the wipe with water and wring out any excess. Wipe surface clean. If surface has a white appearance it will dry clear, streak-free and have a fingerprint-resistant shine.

## Product Characteristics

Appearance	Light yellow liquid
Odor	Mild
Evaporation Rate (Butyl Acetate=1)	Not determined
Vapor Pressure (mmHg)	Not determined
Vapor Density (Air=1)	Not determined
Solubility	Partially soluble
Melting Point	30°F
Specific Gravity (H <sub>2</sub> O=1)	0.963-0.975
Boiling Point	>483°F
pH (1% solution)	8.0-9.0
VOC Percentage	4.4%
Flash Point	>200°F
Storage	Store upright in a cool, dry, well-ventilated area away from combustible materials. Keep out of reach of children.
Packaging	70-10" x 11.75" wipes per canister
Transport information	
Class #	55
Proper Shipping Name	Compound cleaning towelettes NOIBN

Health	1
Flammability	1
Reactivity	0
Personal Protection	B