



# Pro Earth Paint Stripper

# #2517

Soy-Based Paint and Polyurethane Remover



# Product Information Sheet

## Features

- Low odor- no harsh fumes
- VOC compliant
- Recognized by U.S. EPA's "Design for the Environment" Program
- Non-flammable and biodegradable
- Clings to vertical surfaces for superior penetration
- No dilution necessary
- Safely removes 5+ layers of paint
- Biodegradable



## Description

PRO EARTH PAINT STRIPPER is a cost-effective, low VOC, environmentally sound solvent specifically formulated to strip polyurethanes, paints, and similar finishes. It is a non-flammable, biodegradable, safe replacement for strippers containing methylene chloride. Its soy-based formula is enhanced with man-made co-solvents and natural thickeners, making it ideal for stripping both floors and vertical surfaces. It can be sprayed on, yet has sufficient viscosity to adhere to vertical surfaces.

## Applications

- Wood floors
- Furniture
- Tile floors
- Cabinets
- Graffiti
- Walls

## Directions

**Dilution:** Pro Earth Paint Stripper contains no water and is intended to be used undiluted. Apply with brush or sprayer. Test all sprayers, brushes, and surfaces to be treated for solvent compatibility. Avoid contact with plastics.

**Wood and tile floors:** Spot test for finish compatibility prior to use. Spray or pour on flooring and allow 15-45 minutes to activate. Monitor activity. Dwell times may be extended up to 12 hours with no adverse effects. Wash or brush away old finish or remove with suitable extraction equipment. Properly dispose of residue.

**Paint stripping:** Test items to be stripped for compatibility. Spray or brush on a thin layer and monitor activity, watching for paint to bubble. Rinse, scrape, or wipe away residue.

**Graffiti Removal:** Spot test area to be treated first. Apply with a sprayer or brush. Monitor activity to prevent removal of undercoat. Wipe off or remove with water. Brushing may be necessary on textured or porous surfaces.

*Always use solvent-safe eye shields, boots, and gloves and avoid skin contact. See MSDS.*

## Product Characteristics

Appearance	Light brown viscous liquid
Odor	Mild
Evaporation Rate (Butyl Acetate=1)	Not determined
Vapor Pressure (mmHg)	Not determined
Vapor Density (Air=1)	Not Determined
Solubility in water	Partially Soluble
Melting Point	30°F
Specific Gravity (H2O=1)	0.975
Boiling Point	>600°F
Flash Point	>200°F
pH @1% solution	8.0-9.0
VOC percentage	7.44%
Storage	Store upright in a cool, dry, well-ventilated area, in tightly closed containers away from combustible materials, material used in combination with any other materials, or in any other applications. Keep out of reach of children.
Transport information	
Class #	55
Proper Shipping Name	Paint and related materials
NMFC	149980-2

Health	1
Flammability	1
Reactivity	0
Personal Protection	B