



Magic Stripper™

Biodegradable, Commercial Grade Coating Stripper

www.whodomagic.com



Magic Stripper is an easy to apply sealer stripper that is biodegradable, very user friendly, and environmentally safe. It is highly effective in removing even the toughest and most durable coatings such as urethanes and epoxies from surfaces such as pavers, concrete, masonry, and bricks. It also provides superior stripping capabilities to lift urethanes, alkyd paints, latex paints, lead based paints, and varnish, as well as most 2 component epoxies and fusion bonded epoxies from all types of substrates

SPECIFICATIONS / COMPLIANCE

- Meets OTC, CARB, LADCO, & SCAQMD VOC Restrictions



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Old Sealer Melts and Lifts off Pavers and Concrete

Key Benefits

- ★ Highly Effective on Many Coatings including industrial grade products.
- ★ Saves money over compared to higher priced mechanical stripping methods.
- ★ Does not wear pavers or grind concrete down like mechanical grinding does.
- ★ Non-Flamable and Biodegradable.
- ★ VOC Compliant Product that does not contain carcinogens, and does not deplete the ozone.
- ★ Contains 0 g/L VOCs making this product available for sale to all regions of the USA and Canada



Power wash off damaged sealer easily once to restore to pre-sealer look

Recommended Applications

Effective on Coatings Such as...

Most two component Epoxy Coatings and fusion bonded epoxies from all types of substrates as well as...

- URETHANES
- ALKYD PAINTS
- LATEX PAINTS
- LEAD BASED PAINTS
- VARNISH

Typical Properties & Technical Information

PROPERTY	VALUE
Solids/Active Content, Percentage by weight	N/A
Dry Time - Tack Free	Refer to Directions
Dry Time - Foot Traffic	Refer to Directions
Dry Time - Heavy Traffic	Refer to Directions
Re-Coat Time Window	Refer to Directions
Application Temperature	50° F - 80° F
VOC (Volatile Organic Compound) Content	0 grams/Liter
Appearance - Wet	Transparent Light Beige
Appearance - Dry	Refer to Directions

Testing in accordance with procedures outlined in EPA Method 24, "Volatile Organic Content VOC of Paints and Related Coatings". The solids content was determined in accordance with ASTM D 5095 and the VOC was calculated in accordance with ASTM D 3960.

Who Do Magic Magic Stripper is a Trade Name of Who Do Magic LLC



MAGIC STRIPPER

Professional Grade Sealer & Coatings Stripper

TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Magic Stripper is a roll-on sealer, coating and paint remover that is biodegradable, user-friendly and environmentally safe*. It is highly effective in removing even the toughest and most durable industrial coatings such as urethanes and epoxies from surfaces including metal, wood, masonry, brick and especially concrete. Magic Stripper provides superior stripping capabilities to lift urethanes, alkyd paints, latex paints, lead-based paints and varnish, as well as most two-component epoxy coatings and fusion-bonded epoxies from all types of substrates.

BENEFITS & FEATURES

- Highly effective on many coatings including industrial-grade products
- Cost-effective alternative to high-cost mechanical stripping methods
- Fully biodegradable and non-flammable
- VOC-compliant formula containing no carcinogens; does not deplete the ozone layer
- 0 g/L VOC content — legal for sale in all regions of the U.S. and Canada

RECOMMENDED APPLICATIONS

Acrylic Sealers • Urethanes • Alkyd Paints • Latex Paints • Lead-Based Paints • Varnish • Most two-component epoxy coatings and fusion-bonded epoxies from all types of substrates.

TECHNICAL INFORMATION

Property	Value
Solids / Active Content (% by weight)	N/A
Appearance (Wet)	Transparent to Light Beige
Appearance (Dry)	Refer to Directions
VOC Content	0 g/L
Application Temperature	50°F – 80°F
Dry / Re-Coat Times	Refer to Directions

* Based on lab temperatures of 70°F–72°F at 50% RH. Conditions outside these parameters will alter results. Always test prior to use.

APPROXIMATE COVERAGE RATES

Application Surface	First Coat	Optional 2nd Coat
All Recommended Surfaces	50 – 100 sq ft/gal	50 – 100 sq ft/gal

Coverage varies with coating build-up, surface porosity, texture and application method. Avoid excessive build-up.

PACKAGING & SHELF LIFE

Packaging: 1-gallon and 5-gallon containers.
Shelf Life: Up to 1 year in original, unopened container stored at room temperature.

SPECIFICATIONS / COMPLIANCES

Magic Stripper meets OTC, CARB, LADCO & SCAQMD VOC restrictions.

INSTRUCTIONS FOR USE

Surface Preparation

Always apply to a test area prior to full application. This determines the required dwell time, suitability for the coating and substrate, and the most effective removal method. Magic Stripper is designed for roll, spray or brush application. Airless sprayers with chemical-resistant components are recommended (tip size ≥ 0.02 ", e.g. .519 or .425). Rollers are preferred for horizontal surfaces only. Cover and protect non-target areas and plant life with plastic sheeting. If using masking tape, apply two layers and remove the top layer immediately after application to prevent soak-through damage.

Mixing

Stir well before use. Material may separate during long-term storage. DO NOT THIN.

Application

Do not apply to a wet surface. Using a $\frac{1}{2}$ "– $\frac{3}{4}$ " nap roller or airless sprayer, apply a thick, even layer approximately twice the thickness of the coating being removed. Start the sprayer at the lowest pressure and increase gradually; high pressure or narrow tips can break the emulsion. For very thick films or glossy/greasy vertical surfaces, apply a light first coat (12–15 mils) and allow to dwell 15–30 minutes, then build the remaining thickness. Periodically scrub with a stiff-bristle brush on rough surfaces while keeping the area fully covered. Do not rinse between multiple coats if needed for layered coatings.

Magic Stripper is designed to remain wet and effective for extended periods. Excessive sun, wind or insufficient thickness may cause early drying — DO NOT allow it to dry out. Re-apply a light coat as needed or cover with poly sheeting to retain moisture. Dwell times: most paints and acrylic sealers require 20 minutes to 2 hours; most two-part coatings (polyaspartics, urethanes, epoxies) require 2 to 36 hours. Product may be left overnight provided it does not dry out.

Removal

Remove lifted coating with a scraper, squeegee, wet/dry vacuum or high-pressure power wash (above 3,000 psi). On vertical surfaces, pressure wash from the bottom up to avoid deactivating stripper below. Thoroughly rinse the surface with water to remove all chemical residue before recoating. A degreaser is recommended to remove any residual film. Collect and dispose of lifted material in accordance with local and federal regulations. Do not store waste in metal containers. Flush spray equipment with water immediately after use.

CLEAN-UP & PRODUCT REMOVAL

Use warm soap and water. Dispose of containers in accordance with local and federal regulations.

PRECAUTIONS AND LIMITATIONS

- This product will not freeze during storage; allow temperature to reach 50°F prior to application.
- This product will not strip all coatings. Always test prior to full application.
- Plant life should be covered and rinsed to avoid possible damage.
- May affect the surface of new and existing concrete. Test prior to use.
- Harmful if swallowed. Follow recommended safety guidelines and consult the SDS.
- Never thin or dilute this product with any chemical or liquid.

SPECIAL NOTES

Always refer to the Safety Data Sheet (SDS), read this Technical Data Sheet in full, and review Warranty Information prior to use.

For professional use. Always test prior to full application.