

Eco-Friendly Remover

ECO-STRIP

Eco-Friendly Acrylic, Mastic and Graffiti Remover

Description: Eco-Strip is a non-toxic, biodegradable, low-odor remover of acrylic sealants, tile mastics, carpet glue and other adhesives and pastes. It combines a unique blend of powerful yet environmentally-friendly solvents and surfactants designed to quickly penetrate and soften for rapid removal. Special surfactants enable Eco-Strip to emulsify with water allowing for its disposal through municipal waste water treatment facilities. It does not contain any hazardous solvents such as methylene chloride or any aromatic solvents such as xylene or toluene and does not contain any highly alkaline or corrosive materials.

Areas of Usage: Eco-Strip can be used for exterior applications to remove previously applied acrylic sealers, interior applications to remove mastics and glues, and as a graffiti-removal product. Specifically, Eco-Strip can be used to (i) remove acrylic sealers from flagstone, pavers and concrete, (ii) remove tile mastics and carpet glue from any substrate, and (iii) remove paints and permanent marker from traffic signs, mailboxes, dumpsters, bus shelters, electrical boxes, and other substrates.

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| Features / Advantages: | Low VOCs | Spray, roller or brush application |
| | Low odor | Softens in less than 40 minutes |
| | Biodegradable | Permits quick removal |
| | Non-toxic | Reduces labor costs |
| | Non-caustic | Land-fill friendly |

Surface Preparation: None required

Technical Data: *Note: Data / results may differ due to statistical variations, mixing methods and equipment, temperature, application methods, actual site conditions and curing conditions*

Packaging: Available as a 5 gallon container only

Mixing Ratio: Single-component product; no mixing is required

Application: Pump sprayer, roller or brush application

Reducing: Eco-Strip is intended to be used as shipped (i.e., *without reducing*); it is not recommended for dilution with water or solvent. Adding any reducer can lead to a loss of effectiveness

Appearance: Slight yellow color

Odor: Mild, amine-like odor

Density: 7.8 lbs/gallon (932 g/L)

Flash Point: >115°F (46°C)

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| Technical Data: | <i>Note: Data / results may differ due to statistical variations, mixing methods and equipment, temperature, application methods, actual site conditions and curing conditions</i> |
| Viscosity: | Water-thin; easily applied with sprayer, roller or brush |
| DOT Classification: | Classified as “non-hazardous” |
| Environmental Fate: | Readily biodegradable when tested in accordance with the OECD 301/EPA OPPTS 835.3110 test protocols |
| Mixing: | Single-component product; <i>no mixing is required</i> . Close container immediately after use. |
| Application Procedure: | <p>Apply undiluted Eco-Strip directly to the substrate (no hot water is required to assist in removal of residues). Eco-Strip is designed to be applied using a hand pump or airless sprayer, brush or roller.</p> <p>Due to variances in surfaces and conditions, test in a small inconspicuous area (before using on larger areas) to determine dwell time and effectiveness. Best results are obtained by stripping areas 200-400 square feet (18-37 sq m) in size at a time.</p> <p>Typical application rates range from 100-200 sq ft/gal (2-5 sm/L) per coat. Dwell times generally range from 30 to 90 minutes. 1-2 coats is generally all that is required for complete removal of residues.</p> <p>Substrate-Specific Procedures:</p> <p>Removal of Sealers: Apply 1 generous coat and allow Eco-Strip to crystallize (“scaling”). Use a 3000 psi power washer with a 14” EZ Clean surface attachment to remove the sealer. Repeat if necessary.</p> <p>Removal of Mastics: Apply 1 generous coat and allow Eco-Strip to liquify the mastic. Broadcast sand until “refusal” and use a tile scraper or shovel to pile. Place refuse in garbage bags. Dispose of mastics according to federal, state or local regulations.</p> <p>Removal of Carpet Glues: Apply 1 generous coat and allow Eco-Strip to soften the glue. Use a tile scraper and/or a Floor Machine with Diamabrush attachment to remove the glue. Repeat if necessary.</p> |
| Graffiti Removal: | Graffiti: Apply 1 generous coat using a hand-held bottle sprayer or pump sprayer and immediately agitate the affected area with a plastic medium-bristle brush, wiping immediately with a microfibre cloth. For large areas, apply 1 generous coat using a pump sprayer and immediately agitate the affected area with a medium-bristle push broom. Use a 3000 psi power washer with EZ Clean surface cleaner to remove any remaining residue. |
| Handling and Storage: | Store in a dry location within a temperature range between 40° F (4° C) and 100° F (38° C). Keep containers tightly closed. |

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• KEEP CONTAINER TIGHTLY CLOSED • KEEP OUT OF REACH OF CHILDREN • NOT FOR INTERNAL CONSUMPTION • INDUSTRIAL GRADE • HANDLING AND INSTALLATION MUST BE PERFORMED BY ECO-CORFLEX-CERTIFIED APPLICATORS ONLY •

All information provided by Eco-CorFlex concerning its products, including but not limited to, any recommendations and advice relating to the application and use, is given in good faith based on Eco-CorFlex's current experience and knowledge of its products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates, storage and handling conditions, actual site conditions and other factors outside of Eco-CorFlex's control are such that Eco-CorFlex assumes no liability for the provision of such information, advice, recommendations or instructions related to its products, nor shall any legal relationship be created by or arise from the provision of such information, advice, recommendations or instructions related to its products. The user of Eco-CorFlex product(s) must test the product(s) for suitability for the intended application and purpose before proceeding with the full application. Eco-CorFlex reserves the right to change the properties of its products without notice.

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