



TRU STRIP

Industrial concrete coating stripper

PRODUCT DESCRIPTION

Tru Strip is a roll-on paint and coating remover that is biodegradable, very user-friendly, easy to use. It is highly effective in removing even the toughest and most durable industrial coatings such as urethanes and epoxies from surfaces like metal, wood, masonry, brick and especially concrete. Tru Strip 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, including concrete, masonry, steel, aluminium, and metal alloys. Once broken down, the coatings cannot re-cure.

FEATURES AND BENEFITS

- . Biodegradable, low odor Formulation.
- . VOC exempt product that contains no Methyl Chloride, and does not deplete the ozone.
- . This product's stripping capabilities will save money over high cost labor intensive mechanical stripping methods.

TYPICAL APPLICATIONS

Tru Strip is recommended for stripping acrylics, 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, including concrete, masonry, steel, aluminum, and metal alloys.

TECHNICAL INFORMATION

Solids.....<30%
Drying Time.....Refer to Directions
Re-Coat Time.....Refer to Directions
Foot Traffic.....Not Recommended
Wheel Traffic.....Not Recommended
Application Temp.....50°F -90°F

***Please note that low air and/or concrete temperatures and/or relative humidity may extend drying times. Follow recommended coverage rates for best results.

Wet Appearance.....Light Beige
Dry Appearance.....White
VOC Content.....,<5 g/L.
Blush Resistance.....n/a
Solvent Resistance.....n/a
Concrete Adhesion.....n/a

SPECIFICATIONS/COMPLIANCES

Tru Strip is VOC and OTC compliant in all areas of the United States and many foreign nations.
Tru Strip is considered flammable and all precautions should be made to avoid any sources of ignition.

COVERAGE

Application Surface: Varies

First Coat
100-150 sq ft

Optional Second Coat
100-150 sq ft

*Coverage rates vary depending upon surface porosity and texture, and application method. Follow directions for best results.

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Walttools

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888.263.5895

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INSTRUCTIONS

SHAKE CONTAINER BEFORE EVERY USE

Wear proper equipment. Use in a well ventilated area, keep away from sources of ignition. Goggles, gloves and long sleeves are needed. Always apply to a test area prior to full application. This will show the time required for approximate project completion, suitability of product for paint and substrate, and most effective method. Tru Strip was designed for roll, spray, or brush application. Airless sprayers are recommended. Use only airless equipment with chemical resistance. A common medium size airless sprayer is capable of spraying this product. Equip the sprayer with a tip size of 0.02 inches or larger. (Examples: a 519 or a 425 tip). Other equipment should include brushes, rollers, scraper, masking tape, plastic sheet, high gpm and psi pressure washer, electric drill with mixer, empty pails for clean-up, running water, rags. Rollers are recommended for horizontal application only. Cover and protect areas where stripping is not desired, including adjoining surfaces where over spray may travel. Plastic sheets have shown to be an effective barrier. If using masking tape, apply two layers of tape and remove the top layer immediately after application as the remover may soak thru the tape, damaging paint beneath it. Plant life should be covered or washed thoroughly with water before and during application so as to not damage it. It is NOT recommended to shake to mix. Using a drill mixer, mix Tru Strip until all product is uniform in color and of a creamy consistency. (approximately 45 seconds per gallon) Apply a thick, even layer of stripper onto the coating to be removed. An airless sprayer has shown to be the best means for application. Always start the sprayer pump at the lowest pressure setting, and slowly build up the pressure until the proper fan pattern has been generated. High pressure and narrow tip sizes will break the stripper's emulsion and affect its integrity. Tru Strip must be applied at approximately 2 times the thickness of the coating being removed. When trying to build very thick films, or when trying to apply the stripper on a glossy or greasy vertical surface, it is recommended to apply the stripper via two separate applications. First apply a light coat of approximately 12-15 mils, thick enough to hide the surface color of coating and allow it to dwell for 15 to 30 minutes and then build the rest of the stripper film thickness in a second application. Scrubbing the Tru Strip with stiff bristle brush on rough surfaces prior to washing off may increase penetration of stripper. If using a brush to agitate, make sure the underlying surface is completely covered with Tru Strip. When there are multiple layers of existing material, it may be possible that there is inadequate inter coat adhesion between some layers. Premature de-lamination may occur at this interface. If this happens, quickly remove the de-laminated layers and reapply the stripper. Do not rinse with water between applications. The stripper is designed to remain wet and effective over extended periods of time (up to 24-48 hours), however, excessive sunshine, windy conditions, or insufficient stripper thickness may cause early drying.

If the stripper starts to dry, re-apply a light coat and allow an extended time frame for project completion. The time required for adequate penetration tends to vary according to the type, the thickness, and the temperature of the coating. Tru Strip can be left overnight and removed the following day. Removal of lifted coating can be completed by scraper, squeegee, wet/dry vacuum suction system or by high pressure (above 3000 psi) power wash. A scraper works well on smooth surfaces before applying water. If residue still exist on surface after scraping reapply Tru Strip, allow reasonable dwell time and repeat scraping procedure. Pressure wash the area to be stripped so residue does not collect on washed areas. Be aware that when using a high gpm and psi pressure washer, damage can be done to very porous surfaces. Pressure wash from the bottom up on vertical surfaces to prevent rinse water from deactivating stripper in sections below. The stripped surface must be rinsed with water to remove all chemical residue before repainting. Collect lifted paint and dispose of in accordance with local and federal government regulations.

Do not collect and/or store removed paint and stripper waste residue in metal containers.

Clean up spray equipment by running water through the equipment soon after the spraying has been completed.

CLEAN-UP AND REMOVAL

Soap and water.

Dispose of containers in accordance with local and federal regulations.

PRECAUTIONS AND LIMITATIONS

Tru Strip will not freeze ,however, it is recommended to store in an area between 65 F and 85 F recommended.

Tru Strip will not strip all coatings. Please test prior to the beginning of application.

Coverage rates depend upon many conditions including application method, surface porosity, applicator, ect.

Tru Strip was designed for interior and exterior surfaces.

Tru Strip should never be thinned or diluted with any kind of chemical or liquid.

NOTES

Please consult Safety Data Sheet (SDS) and read Warranty information prior to use. This information can be requested by contacting customer service at 888.263.5895.

Tru Strip has a shelf life of one-two years in its original, sealed, unopened container.

PACKAGING

Tru Strip is packaged and stocked in 1 gallon jugs (Also available in 5 gallon pails and drums)

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