



SL-100 TILE & GROUT CLEANER AND EPOXY FILM REMOVER

PRODUCT DESCRIPTION:

SL-100 has a pleasant citrus scent and a removing strength comparable to methylene chloride, while being an environmentally responsible, natural, and sustainable product. SL-100 is also free of harsh mineral acids.

Restores old dirty tile and grout to “like new” condition, removes epoxy film from tile and is easy to use, fast and effective. SL-100 is useful in removing cured epoxy when used full strength and allowed to soak to soften the epoxy. The cured time of an epoxy does not matter; SL-100 will attack and soften the epoxy. SL-100 can also be used to remove some paint finishes. Do not use SL-100 on finishes over absorptive substrates such as wood. SL-100 is amber in color and may stain the wood or porous substrate if allowed to be absorbed. SL-100 will remove oil from non absorptive surfaces to be painted, sealed, or otherwise coated such as oil from metal parts including stainless steel. If using SL-100 on stainless steel, remember to coat stainless steel immediately after removing SL-100, or the stainless will rust quickly. SL-100 can be diluted into water as an environmentally responsible, natural, and sustainable general purpose cleaner. Dilute to your cleaning strength preference.

CAUTIONS:

Do not allow product to come in contact with plastics, vinyl or painted surfaces. Always test an area before general application to ensure desired results will be obtained.

APPLICATION:

1. Inspect floor and decide if there is a floor wax or sealer present.
2. Remove any floor waxes with SI-86 or an appropriate remover.
3. Apply SL-100 to the tile and grout using a suitable sized, natural paint brush. Allow a 5 to 30 minute wet dwell time. Keep SL-100 wet during entire soak. Caution: do not exceed a 30 minute dwell time on epoxy grout that you wish to keep/protect.! SL-100 will remove the top surface of epoxy grouts. The full depth of the grout will not be affected.
4. After dwell time, agitate the solution either manually with a brass cove brush or for large areas use a floor scrubber with a brush or a high pressure wash, dilute agitated solution with 2X the amount of water, and remove with a wet vacuum pick-up.
5. Allow the floor to dry and then detail any remaining spots using the manual method.
6. Rinse thoroughly with clean water and allow floor to dry.

FIRST AID:

EYE CONTACT: Flush with plenty of water for 15 minutes, call a physician. SKIN CONTACT: Wash contacted area with soap and water, remove contaminated clothing. INGESTION: If swallowed, drink large amounts of water or milk. See physician immediately. Do not induce vomiting.

AVAILABILITY:

1 quart, 1 gallon, 5 gallon, liquid.