SL-86G VERTICAL GRADE CLEANER/STRIPPER

PRODUCT DESCRIPTION:
SL-86G is a specially formulated stripper/cleaner designed to remove acrylic waxes, urethane modified coatings, sealers and latex grout haze. SL-86G will also clean grease and grime from vertical and horizontal surfaces.

LIMITATIONS:
Do not mix with other household cleaners. Wear rubber gloves and eye protection. Avoid product contact with wood finishes to prevent damage to finish. Do not use on exterior application if rain is imminent. Determining the suitability of this product for any intended use is the sole responsibility of the user. ALWAYS TEST FIRST!

APPLICATION:
1. Clean surfaces to be stripped so they are free of dirt. Excess dirt on haze removal will slow down the removal process.
2. Apply SL-86G liberally to the surface with a paintbrush or roller, full strength, do not dilute and allow SL-86G to soak for 10 minutes.
3. Do not allow SL-86G to dry on surface, apply more as necessary. Do not dilute material.
4. Use a plastic scouring pad such as 3M white Scotchbrite® pad for stubborn materials on surfaces where the pad is permissible and will not scratch finish.
5. Wipe clean with a damp cloth or sponge and then rinse with plenty of water.
6. Reapply to dry area and adjust soak duration as needed to remove stains and build-up. Latex haze will usually require an extended soak time.

COVERAGE:
1 gallon of SL-86G covers approximately 150 to 300 square feet of surface depending upon the texture, absorption, thickness applied and number of coats needed.

OTHER SL-86 USES:
- For soak-in-place applications (such as grease removal) of surfaces requiring a gel.
- SL-86G will also strip acrylic coatings and latex haze from wall counter backsplash and ceiling tiles by following directions above.
- SL-86G can be used to strip road tar and wax from automobile bodies.

PACKAGING:
SL-86G is available in 1 gallon plastic re-sealable containers.

FIRST AID:
Irritant to eyes and mucous membranes. Harmful if swallowed. IF INGESTED: Give one or two glasses of water and call a physician, do not induce vomiting. EYES: Incase of eye contact, flush thoroughly with water for at least 15 minutes. If irritation persists, seek medical attention. SKIN: Flush with large amounts of water. Remove contaminated clothing. Seek medical attention if irritation persists.