



PAINT, SEALER & COATING STRIPPER

Removes all types of sealers and coatings — FAST!

*A superior, fast acting,
versatile and easy to use
stripper that gels when
sprayed or brushed on,
thus eliminating runoff
on vertical surfaces, and
allowing more working time.*



Safe for Stripping Colored Concrete, Tile & Stone — Indoors or Outdoors

- No Neutralizing required
- No residue
- Low Odor. Cleans Up with water
- Non Caustic
- Superior Stripping Action



Professional Results...**GUARANTEED!**

800-486-1414 • www.glaze-n-seal.com



PAINT, SEALER & COATING STRIPPER

COMMERCIAL GRADE STRIPPER FORMULATED TO REMOVE ALL TYPES OF SEALERS AND COATINGS – FAST!

- CONCRETE AND MASONRY SEALER • POLYURETHANES
- EPOXIES • ACRYLICS • TILE SEALERS • STAINS • LACQUERS
- OIL FROM CONCRETE AND STONE FLOORS

PRODUCT DESCRIPTION

Glaze 'N Seal Stripper is a special blend of solvents in combination with the right balance of wetting agents and viscosity enhancers that result in a superior, fast working, versatile and easy to use stripper. Its uniquely blended ingredients provide a superior product that gels when sprayed or brushed on, thus eliminating runoff on vertical surfaces and allowing more working time. The most difficult coatings are removed with the dissolving and blistering action of the gel. The quick dual stripping action minimizes the time and labor cost on the toughest restoration projects.

USES

- Removes Sealer from Concrete & Masonry
- Polyurethanes • Epoxies • Acrylics • Tile Sealers • Stains
- Lacquers • Oil From Concrete and Stone Floors
- Indoor and Outdoor Use

FEATURES

- Safe for colored concrete, tile & stone
- No need to neutralize after use
- Removes all types of finishes
- Easy to use
- Non caustic
- Fast acting
- No excess residue
- Superior stripping action
- Low odor • Cleans up with water

PREPARATION

Read all information on container prior to opening can. Cover plants, shrubs and lawn when applying stripper outdoors. If contact is unavoidable, flush area with generous amounts of water before and after stripping to dilute. Cover or mask off any non-intended finished surfaces from stripper damage. Chemical resistant gloves and eye protection should be worn. Use stripper with adequate ventilation.

APPLICATION

Important Note: Shake can before use. Open Slowly and allow air to escape, then remove cap. Always Test a small area of surface to be stripped to verify removability.

1. For best results apply at a surface temperature between 65°F and 85°F. Apply a generous coat of Glaze 'N Seal Stripper with an old or inexpensive brush or a pump sprayer with Viton seals, depending on application. If brushing, brush in one direction only and leave no dry areas.

2. Most sealers, paints and coatings can be removed in 5-10 minutes after they soften. Test a small area with a scraper or a dry cloth to verify removability, coverage and dwell time. If satisfactory, remove all residue with appropriate means; wide scraper, dry rags or steel wool. Prior to removal, the surface may be agitated with a stiff brush to accelerate stripping action. This is recommended for porous or irregular surfaces and on extra tough coatings. The longer this stripper remains wet and is in contact with the coating to be removed, the more effective it will be. To keep the stripper active as long possible, apply

in a shaded area with as little wind as possible. If the stripper dries on the surface, it may be reactivated with an additional coat. If used on painted surfaces, use caution, as paint will also be removed.

3. Place removed waste residue in a metal container or cardboard box and allow solvents to evaporate before disposal. If any coating residue remains, re-apply stripper.

4. As a final step, wipe surface with a cloth moistened with lacquer thinner or Xylene to remove any remaining coating residue or grey haze.

SPECIFICATIONS

Flash Point	75.7 F (24.3 °C (68°F)
Caustic Level	Non-Caustic
Acid Content	None
Clean Up	Water
Density	10.0 lbs. per gallon
VOC Content	161 g/l
Working Dry Time	(Avg.) 6 to 15 minutes
Total Dry Time	1-2 Hours

COVERAGE: 100 to 150 square feet per gallon depending on the thickness of coating to be stripped and porosity of surface

SPECIAL NOTES: This product is harmful to vinyl tile, linoleum, asphalt, plastics, rubber and synthetics. This product will remove old adhesives on tile, carpet and wood flooring. Glaze 'N Seal's liability, either expressed or implied is limited solely to the replacement of this product, when proven to be defective and does not include any labor cost or consequential damages. It is the user's responsibility to determine the safety, toxicity and suitability of this product.

PACKAGING: Glaze 'N Seal Paint Sealer and Coating Stripper is packaged in quarts, 1-gallon, 5-gallon pails and 55-gallon drums.

WARNINGS

Danger: Contains Methylene Chloride, Methanol, 2-butoxy-ethanol. Vapors of this product can damage your health. Read product label carefully prior to use.

Danger Poison: Keep out of reach of children.

Flammable Liquid Vapor: Vapors May Cause Flash Fire.



MADE IN USA



GLAZE-N-SEAL.COM



Quality Products for Concrete, Tile and Masonry

Glaze 'N Seal Products Inc., Irvine, CA • www.glaze-n-seal.com