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COBBLE LOC™ HI-GLOSS

*High-Gloss Waterborne Clear Sealer
for Concrete Pavers, Natural Stone,
and Concrete Surfaces*

- Eco-friendly and low-VOC
- Clean and seal in the same day
- Locks down paver joint sand and inhibits mold, weeds, and ant hills
- Catalyzed product that resists chemicals and oil
- Can be used on almost all floor surfaces
- Top coat for colored sealers and surface treatments such as Coloron, Colorcrete, Antique Stain, TD One Step, and Texture Deck



COBBLE LOC™ HI-GLOSS

Product Numbers: 131HG-1G (1 Gal.), 131HG-5G (5 Gal.)

Product Description

Surfacelogix® Cobble Loc Hi-Gloss is the most advanced technological sealer in waterborne protection for concrete, brick pavers, and many other surfaces. Cobble Loc Hi-Gloss may be used over most porous surfaces as it has excellent adhesion, water and marking resistance. Unlike other clear finishes, Cobble Loc Hi-Gloss has excellent coverage, and resistance to chemicals, bleach, and acids. Cobble Loc locks joint sand in place, preventing weed growth and ant hills from forming.

Use Cobble Loc Hi-Gloss on driveways, pool decks, entryways, walkways, median strips, and patios, where a gloss finish is desired. Cobble Loc Hi-Gloss is not recommended for pavers installed over a solid surface or on surfaces where moisture is unable to dissipate, since it may develop blushing.

How To Use

Before You Begin: Surfaces must be clean and free of any contaminants before sealing. Cobble Loc Hi-Gloss performance is directly related to how thoroughly the surfaced is prepared. Do not apply when the temperature of the air or the surface to be coated is below 50°F or above 100°F. Testing on a small area of your surface is always recommended to ensure desired results. Smooth concrete must be etched. Scrape and sand all loose material prior to application. Surfacelogix® Cobble Clean, Cobble Prep, and Cobble Oxhide may be used for specific cleaning situations.

Mixing: Cobble Loc Hi-Gloss is a two-component kit. Part A must be mixed with Part B. A 1-gallon kit includes a quart of Part B, and a 5-gallon kit includes a short filled 5-gallon pail and a 1-gallon pail of Part B. Dilute one part of mixed sealer with one part water. (Mix will become thick, but will flow immediately after adding water). For best results, it is recommended to mechanically mix with a power mixer for a minimum of 10– 15 minutes, before applying.

Applications: Roller: Apply with a 3/8" to 3/4" nap roller cover. Avoid over rolling. Always maintain a wet edge. Airless Sprayer: Spray by overlapping each pass. Always apply in an even film deposit and maintain a working wet line; do not over-apply. On Bare Surface: One and sometimes two thin coats (2 dry mils) provide the best results on uncoated surfaces. Over Previously Sealed Surface: One coat is recommended.

Clean Up: Clean sprayer and tools after use with Cobble Clean and water. Surfacelogix® Reducer can be used if sealer is hard to remove. Flush water through the line of the sprayer until clear. (You can leave Reducer in the line of machine to remove dried sealer, then flush with water.)

Maintenance: Cobble Clean is recommended for routine cleaning. Follow Cobble Clean instructions for dilution ratios. Rinse with water.

Additional Information

Coverage: 200 to 300 sq. ft. per gallon per coat. Coverage will depend on surface porosity, joint width, and application method. Second coat will take slightly less product.

Curing: Dry to touch: 2 to 6 hrs. (varies with conditions). Recoat: 2 to 6 hrs. Full Cure: 48 to 72 hrs.

Packaging: Available in 1-gallon cans (9 lb.) and 5-gallon pails (45 lb.). 131HG-1G: 4 per case, 180 per pallet. 131HG-5G: 36 per pallet.

Storage & Shelf Life: Product must be kept in its original, unopened and tightly sealed container. Store in a dry and well ventilated place with controlled temperature (50°F to 80°F). Keep sheltered from weather and direct sunlight. In proper storage conditions, the product's shelf life is 12 months following production (see date on packaging). Store product in original container and close lid tightly after each use.

Technical Data Sheet: Additional product information can be found on this product's technical data sheet (TDS). Scan the QR code to view the TDS.

