



SUREBOND

SB-9000

Wet Look Sealer

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

USES

Interlocking concrete pavers, stamped concrete or masonry surfaces. For both horizontal and vertical surfaces. Also, works well on limestone, sandstone, clay and natural paving stones. Not recommended for granite, marble, slate and surfaces with a high gloss.

PRODUCTS FOR SEALING PREPARATION

- SureClean - Deep Penetrating Multi-Use Cleaner
- SureStrip - Fast Acting Sealer Stripper
- Efflo Off - Efflorescence, Mineral & Salt Deposit Cleaner
- S.R.B. - Stain & Rust Buster
- Oil Extractor - Oil Stain Cleaner

PRODUCT DESCRIPTION

SB-9000 is a clear solvent based sealer that will seal and enhance the beauty of new and old interlocking pavers, concrete, masonry and other related surfaces. It forms a tenacious bond to the surface and gives it a rich, enhanced, wet look with a glossy sheen. SB-9000 is the perfect product to restore the look of old/tired pavers. The high solids formula combines properties of adhesion, flexibility and UV light resistance to provide a long lasting seal. SB-9000 will penetrate the substrate and provide a protective layer on the surface that is resistant to mild acid, alkali and salt attack. SB-9000 will increase the stain resistance of the surface to allow for easier cleaning, maintenance and extended wear. SB-9000 is unique in that it allows the substrate to breathe while protecting it from rain and airborne contaminants.

| Features | Benefits |
|------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| What makes SB-9000 Wet Look Sealer different? | |
| Enhances | <ul style="list-style-type: none"> • Provides high gloss, wet look sheen |
| Preserves Color | <ul style="list-style-type: none"> • Does not yellow while protecting from UV light |
| Resistant | <ul style="list-style-type: none"> • Resistant to mild acid, alkali and salt |
| Versatile | <ul style="list-style-type: none"> • Works on both horizontal and vertical surfaces |

PREPARATION

Before application, always perform a test using the product on a small, inconspicuous area first to ensure desired results are achieved. The pavement surface should be thoroughly clean and free from oil, dust and loose material prior to sealer application. A leaf blower is recommended to remove dust, debris and fine sand particles from the surface. If needed, prepare your surface for sealing by using S.R.B. (Stain & Rust Buster) for spot cleaning, Oil Extractor for oil stain removal, SureClean for overall cleaning, SureStrip for sealer removal

and Efflo Off for removal of efflorescence. Previously applied sealers should be stripped. Surface must be rinsed thoroughly of any cleaning agent residue prior to applying SB-9000. After cleaning or rain, wait 24 hours after the surface is dry before sealer application. Cover/protect nearby landscape, vehicles and buildings from overspray during application.

APPLICATION INFORMATION

DO NOT apply when temperatures are less than 40°F or when the average daily temperature remains below 40°F. SB-9000 requires NO pre-blending or mixing. Apply by airless sprayer, hand held (pump-up) sprayer, short nap (solvent resistant) roller, or lamb's wool applicator. Hand held sprayer and equipment should be of solvent resistant design with neoprene or Viton type fittings. Common polyethylene (gardening type) sprayers should NOT be used. Hold sprayer nozzle perpendicular to the surface and overlap each coat. In order to reduce loss of material to the atmosphere avoid back spray or too fine of a spray. If spray and back-roll application is used, use a low (1/4") nap, solvent resistant roller IMMEDIATELY AFTER SPRAYING as the product dries quickly. Low nap will ensure thin applications are maintained. If applying SB-9000 by roller only, it is advised to constantly maintain a wet edge, and to keep the roller wet with sealer resin to avoid potential lap marks or surface mottling upon drying. Do not roll back and forth excessively, as this may cause excessive bubbling. Re-rolling immediately after film starts to become tacky can cause the roller to become stringy. SB-9000 is designed for a two-coat application, with the second coat to be applied only after the first coat has dried. Always apply two thin coats, at the recommended coverage rates listed.

DRYING TIME

Surface will be dry to the touch in 20-30 minutes assuming 65-85°F at 50% relative humidity. Low surface or air temperature and/or high relative humidity will extend dry times. Protect the surface from dust, rain, condensation, and traffic while drying. Area can be open to foot & vehicular traffic in 24 hours depending on site conditions.

MAINTENANCE/RE-APPLICATION

Pavements should be properly maintained following SEK-Surebond's Restoration and Maintenance System guidelines to get the best long-term performance from both the pavement and SB-9000. Keep surface clear of buildup of dirt, grime and stains by rinsing with cold, clean water. If staining of surface does occur, Surebond sealers are compatible with Surebond multi-use and specialty cleaners which can be used to remove general dirtiness, organic and inorganic stains like oils, food and beverages and mineral deposits from the pavement surface. Test cleaners in inconspicuous area prior to cleaning. Be sure to check dilution rates for all cleaners to determine if they are ready to use or to determine appropriate dilution rate especially for sealed surfaces. Efflorescence should be removed using Efflo Off and a pressure





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TECHNICAL DATA SHEET

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washer, in conjunction with agitation from a natural fiber brush. Care should be taken to ensure that excessive pressure is not utilized, as it may erode joint sand and could damage the surface itself. Thoroughly rinse all cleaner off pavement surface before sealing.

SB-9000 re-application should be carried out approximately every 3 years depending on the type of pavement, weather, usage and wear.

COVERAGE*

SB-9000 ONE-COAT COVERAGE RATES

| Application | Sq. ft. per gal. | Sq. meters per gal. |
|-----------------------------------------------|------------------|---------------------|
| Concrete & Brick Pavers, Exposed Aggregate | 250 - 300 | 23.2 - 27.9 |
| Stucco | 150 - 200 | 13.9 - 18.6 |
| Cast-in-place Concrete | 200 - 250 | 18.6 - 23.2 |
| Precast Concrete | 300 | 27.9 |
| Limestone & Sandstone | 150 - 250 | 13.9 - 23.2 |
| Concrete Block | 50 - 100 | 4.6 - 9.3 |
| Old Concrete | 300 - 400 | 27.9 - 37.2 |

*Per Gallon. Two coats of SB-9000 are recommended. Allow first coat to dry before applying the second coat. Second coat coverage rate is estimated between 350 and 400 sq. ft. per gallon (32.5 to 37.2 m²G). Actual coverage may vary due to type, age, condition, porosity of substrate, application method and other local conditions such as temperature and humidity.

LIMITATIONS

Excessive applications can cause surface to become slippery. Due to the inherent variability of natural stone and clay products, long term product performance may be inconsistent. Please consult manufacturer prior to sealing if there are any concerns. If solvent odor is objectionable during application, the use of a water-based, low odor product like SB-6000 is recommended. Minor surface imperfections resulting in a mottled surface appearance after the first coat is usually corrected by the application of a second coat. SB-9000 can be used to seal freshly poured colored concrete or over dry shake hardeners, but film mottling (un-uniformity) may occur due to high levels of hydration water still present in the surface. Do not apply SB-9000 over concrete that will receive epoxy or urethane based coatings, or over existing epoxy-based topcoats. SB-9000 is considered a light duty "thermoplastic resin" type sealer that can soften when exposed to heat, and therefore may exhibit the tire markings or rubber transfer when subjected to forklift or other wheeled traffic. Do not use SB-9000 in areas subject to strong solvents, such as gasoline or brake fluid. The use of an anti-slip additive is recommended for increased traction on surface inclines or around consistently wet areas such as pool deck surrounds. Do not use below grade or where water is always present.

PRECAUTIONARY INFORMATION

Avoid ingestion, skin and eye contact of the spray mist. Use with adequate ventilation. Wear safety glasses and protective clothing during application. Also wear an OSHA/NIOSH approved respirator when applying as product may cause respiratory tract irritation. Provide adequate ventilation and fresh air during application. People with medical conditions should not be exposed to the vapors or fumes.

Empty container may contain explosive vapors – keep away from open flame or sparks. Safe disposal of rags is necessary to avoid possibility of spontaneous combustion. After application, thoroughly ventilate area to remove all solvent odors before placing into service. Reseal container after each use. May contain mineral spirits.

FIRST AID: **For eyes**, flush immediately with large amounts of water for a minimum of 15 minutes. **CALL A PHYSICIAN IMMEDIATELY.** **For skin**, remove contaminated clothes/shoes. Wash affected skin areas thoroughly with soap and water. Seek medical attention if irritation persists. **Inhalation**, remove victim to fresh air and provide oxygen if breathing is difficult. **If swallowed**, do not induce vomiting. If vomiting occurs spontaneously, keep head below hips to prevent aspiration of liquid into lungs. **CALL A PHYSICIAN IMMEDIATELY.** (See Material Safety Data Sheet)

KEEP OUT OF REACH OF CHILDREN

PACKAGING/SIZES

4 x 1 gallon containers per case
5 gallon pails
55 gallon drums

SHELF LIFE

2 years when properly stored.

STORAGE

Store in a cool place and protect from freezing. Flammable liquid! Store away from heat sources, sparks and open flame.

VOC CONTENT: $\leq 345\text{ g/L}$

WARRANTY

Manufacturer warrants its products conform to the published specifications. No other warranties are expressed or implied, including those of merchantability or fitness or any purpose not expressly set forth herein. The user must determine suitability of the products for their particular use. Manufacturer and any seller's liability for incidental or consequential damage hereunder shall not exceed the purchase price of the product used.

ASSISTANCE & ADDITIONAL INFORMATION

For sales, specification assistance, technical questions, detailing, etc., please contact:



3925 Stern Ave. • St. Charles, IL 60174
Email: info@sek.us.com • Fax: 630-762-0607
800-932-3343 | www.sek.us.com