



SUREBOND

TECHNICAL DATA SHEET

SB-6000

Wet Look Sealer

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

USES:

Ideal for concrete and clay pavers, flat and stamped concrete or natural and manufactured stone. Also suitable for masonry, retaining walls, porous or unglazed tile and terrazzo. Not recommended for marble, granite or ceramic tile.

PRODUCT DESCRIPTION:

SB-6000 Wet Look Sealer is a proprietary water-based, modified latex, exterior quality sealer. SB-6000 will seal and enhance the beauty of new and old surfaces with a luxurious, wet look sheen with pronounced color enhancement and satin finish. It is breathable and will not trap naturally occurring efflorescence, allowing it to be applied immediately after new paving stones are installed. SB-6000 improves surface durability and freeze-thaw resistance while protecting the surface from salt, acid and staining. It exceeds all VOC, EPA and OSHA standards. SB-6000 Wet Look Sealer has the consistency of water and is milky white when applied; it dries to a clear, wet look on the surface of the pavement. SB-6000 Wet Look sealer can be used both inside and outside on old and new pavements. Cured sealer is freeze resistant to -60°F (-51°C) and is stable up to a temperature of 180°F (82°C).

PREPARATION: TEST FIRST

on a small inconspicuous area to determine the suitability and if desired results are achievable with this product on your specific surface. If joint fill, such as PolySweep Polymeric Sand or properly graded jointing sand, will be installed in the pavement system, the joint fill material should be installed prior to sealing. The surface should be thoroughly clean and free from oil, dust, loose material, and previously applied sealer other than SB-6000 prior to sealer application. If needed, prepare surface with Surebond Cleaners before sealing.



Thoroughly rinse all cleaner residue prior to sealing. Allow surface to dry for a minimum of 24 hours after cleaning and/or rain before sealer application. Use a leaf blower to remove dust, debris and fine sand particles from the surface before sealing. Cover/protect nearby landscape, vehicles and buildings from overspray during application.

APPLICATION INFORMATION:

Apply when day and night temperatures are between 40°F - 95°F. Avoid windy conditions to keep sealer spray from drifting. NO pre-blending or mixing required. Do NOT dilute. SB-6000 can be applied by spraying or rolling on the surface. Using a handheld garden sprayer or foam roller, spray or roll on one light coat in the same direction over the entire area to be sealed. Once the first coat is dry to the touch (affected by humidity and temperature), spray or roll a second light coat in a cross direction to the first coat. The cross application will ensure a more uniform coverage. Use coverage guidelines to determine a sufficient amount of material to provide on each coat. Enough sealer should be applied to wet down and saturate all the pores on the paver surface, including the chamfers, edges and recessed areas on textured pavers. Care should be taken that no excess sealer is pooled on the surface or in the sand joints of the pavement. If necessary, back roll to remove the excess sealer with a foam roller. Material coverage will depend on the surface porosity and texture. NOTE: Excessive applications can cause surface to become slippery.

DRY TIME:

Surface will be dry to touch within 60 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 & light vehicular traffic in 24 hours depending on site conditions. Full cure in 7 days under normal conditions.

CLEAN UP:

For tools and equipment, use soap and water before product is allowed to dry.

Features	Benefits
What makes SB-6000 Wet Look Sealer different?	
Enhances	• Deepens & Enhances Surface Tone with Satin Finish
Protective	• Guards against Salt, Acid & Other Corrosives
Stain Resistant	• Promotes Easier Cleaning & Maintenance
Breathable	• Does Not Trap Moisture or Efflorescence
Immediate Application	• Can be Applied Immediately on New Paver Installations
Low VOC	• Environmentally Friendly, EPA Compliant Water Based Formula

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



SUREBOND

SB-6400

Wet Look Penetrating Sealer

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

USES:

Ideal for horizontal and vertical surfaces including cultured and natural stone containing quartz or other silicas. Also suitable for concrete, concrete and clay pavers, grout, unglazed tile and terra cotta. Not recommended for marble, limestone, agglomerate tiles and polished surfaces with a high gloss finish as they do not absorb the sealer.

PRODUCT DESCRIPTION:

SB-6400 Wet Look Penetrating Sealer is a low VOC, water based blend of silane/siloxane and polymers that chemically bonds to the substrate creating both a water and oil repellent finish. SB-6400 will seal and enhance the beauty of new and old surfaces with a luxurious, wet look, matte finish that enriches surface tone and color contrast. It is breathable and will not trap efflorescence, allowing it to be applied immediately after new paving stones are installed. SB-6400 improves surface durability and freeze-thaw resistance while protecting the surface from salt, acid, and staining from oil, food, and other contaminants. SB-6400's water repellent feature will produce beading of water on the surface and will help to inhibit biological growth such as mold, moss and algae. SB-6400 has the consistency of water and is milky white when applied. Once dry, it will enhance color and contrast with a matte (while maintaining a natural look) finish. SB-6400 Wet Look Penetrating Sealer can be used both inside and outside on old and new pavements. Cured sealer is freeze resistant to -60°F (-51°C) and is stable up to a temperature of 180°F (82°C).

PREPARATION: TEST FIRST

on a small inconspicuous area to determine the suitability and if desired results are achievable with this product on your specific surface. On new concrete, SB-6400 should be applied once concrete is fully cured (30 days after installation) to ensure optimal performance. If joint fill, such as PolySweep Polymeric Sand or properly graded jointing sand, will be installed in the pavement system, the joint fill material should be installed prior to sealing. The surface should be thoroughly clean and free from oil, dust, loose material, and previously applied sealer prior to sealer application. If needed, prepare surface with Surebond Cleaners before sealing. Thoroughly rinse all cleaner residue prior to sealing. After cleaning or rain, wait 2 hours after the surface is dry before sealer application. A leaf blower is recommended to remove dust, debris and fine sand particles from the surface. **Protect nearby landscape, vehicles, buildings and window glass from overspray of SB-6400.**



APPLICATION INFORMATION:

Apply when day and night temperatures are between 40°F - 95°F. Avoid windy conditions to keep sealer spray from drifting. NO pre-blending or mixing required. For best results, apply SB-6400 at full strength (never dilute) using a low pressure sprayer, roller, sponge or pad. Make sure that the surface is completely saturated. For some applications a second coat, applied wet on wet at an angle to the first coat helps ensure uniform coverage. Use liberally (but do not allow to puddle) and **remove excess immediately** with a foam roller. Excess application, if not removed, can produce an unwanted residue that is slippery and difficult to remove later. **Avoid contact with glass.** If this product is allowed to dry on glass or other unintended surfaces a residue may also be created that is difficult to remove. If accidentally splashed on glass, wipe off and flush immediately with water. Material coverage will depend on the surface porosity and texture.

DRY TIME:

Surface will be dry to touch within 60 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. Full cure in 7 days under normal conditions.

CLEAN UP:

For tools and equipment, use soap and water before product is allowed to dry.

Features	Benefits
What makes SB-6400 Wet Look Penetrating Sealer different?	
Enhances	• Deeply Enhances Tone & Color Contrast with Matte Finish
Protective	• Water, Salt & Oil Resistant
Deeply Penetrating Silane/Siloxane Resin Technology	• Durable & Long Lasting Chemically Bonded Protection
Breathable	• Does Not Trap Moisture
LOW VOC	• Environmentally Friendly, EPA Compliant

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



SUREBOND

SB-8700

Wet Look Joint Stabilizing Sealer with Antifungal

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

USES

SB-8700 will seal and enhance the beauty of new and old concrete, masonry and related surfaces. In addition, SB-8700 will stabilize the joint sand creating a long lasting hardened joint. It is ideal for Interlocking concrete pavers, stamped concrete, or masonry surfaces such as stucco, retaining walls, concrete walls and exposed aggregate giving them an enhanced, wet look, glossy finish. SB-8700 is the perfect product to restore the look and elegance of old/tired pavers. Also works on limestone, sandstone, clay and natural stones.

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-8700 is an advanced premium acrylic sealer that is 'rain safe' 90 minutes after application and will not yellow under exposure to sunlight. It is a 2 in 1 product: it protects the substrate surface and stabilizes joint sand. SB-8700 is specially formulated with an antifungal designed to inhibit the growth of mold, fungi and moss on the surface. SB-8700 will penetrate the substrate and provide a protective layer on the surface that is resistant to mild acid, alkali, and salt attacks. SB-8700 will increase the stain resistance of the surface and allow easier cleaning, maintenance, and extended wear. SB-8700 can be applied immediately after paver installation, as it is breathable and will not trap naturally occurring efflorescence and moisture.

PREPARATION

To determine the suitability of this product for a specific surface, test on a small, inconspicuous area first. The pavement surface should be thoroughly clean and free from previously applied sealer, oil, dust and loose material prior to sealer application. 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.

Surface must be rinsed thoroughly of any cleaning agent residue prior to applying SB-8700. Allow the cleaned surface to dry for a minimum of 24 hours to minimize any water entrapment under the SB-8700. For optimal joint stabilization, the paver joints should be filled with dry, correctly graded jointing sand that meets the ASTM C-144 standard. The top level of the sand should not exceed the bottom of the chamfer or 1/8" below the surface on non-beveled or tumbled paver surfaces. Compaction is recommended after sweeping sand into joints to minimize voids in sand joints. Use a vibratory compactor for concrete pavers and a rubber hammer and a piece of wood (2"x4") for natural stone to seat the joint sand into the setting bed. A leaf blower is the recommended method to remove dust and fine sand particles from the surface and achieve the optimum joint sand height. **Test First:** Before application, always perform a test using the product on a small, inconspicuous area of the surface to be sealed to ensure the desired results are achieved



APPLICATION INFORMATION

DO NOT apply when temperatures are less than 40 degrees Fahrenheit or when the average daily temperature remains below 40° F. SB-8700 requires NO pre-blending or mixing. Apply by airless sprayer, hand held (pump up spray), short nap (solvent resistant) roller, or lambs wool applicator. Hand held sprayers and equipment should be of solvent resistant design with nylon, teflon or Viton type fittings. 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 a spray. Common polyethylene (gardening type) sprayers should NOT be used. If spray with back rolling 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-8700 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, and re-rolling immediately after the film starts to become tacky can cause the roller to become stringy. When using SB-8700 as a Joint Stabilizing Sealer the surface should be flood coated using a siphon pump, bulk sprayer or a handheld garden sprayer. Use coverage guidelines to determine the correct amount of material for the project. Flood joints to ensure proper sand penetration and stabilization and use a soft foam squeegee to direct excess material into the joints and to remove all excess material from the surface. It is recommended to then back roll to even out the sealer on the surface so there is no pooling of excess material.

SB-8700 is designed for a one-coat application. For more uniform coverage or if desired, a second coat can be applied after the first coat has dried to the touch.

DRYING TIME

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

Features	Benefits
What makes SB-8700 Wet Look Joint Stabilizing Sealer different?	
2 in 1 Product	• Seals with a luxurious, enhanced wet look and stabilizes joint sand
Resistant	• Helps create a sand joint that is resistant to weeds and insects
Water Repellant/Rain Safe	• Water repellent qualities and "Rain Safe" within 90 min.
Anti-Fungal	• Prevents mold, algae and moss
Breathable	• Can be applied immediately to new installations; will not trap naturally occurring efflorescence



SUREBOND

SB-9000

Wet Look Sealer

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

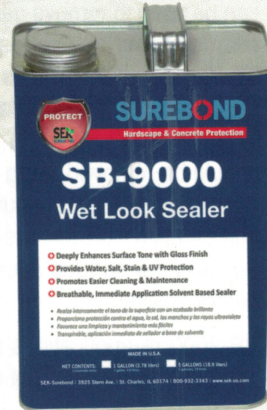
USES:

Ideal for concrete and clay pavers, flat and stamped concrete, or masonry surfaces such as stucco, retaining walls, concrete walls and exposed aggregate. Suitable for limestone, sandstone and natural paving stones.

PRODUCT DESCRIPTION:

SB-9000 Wet Look Sealer will seal and enhance the beauty of new and old interlocking pavers, concrete, masonry and other related surface with a rich, enhanced, wet look and gloss finish. 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 can be applied immediately after paver installation, as it is breathable and will not trap naturally occurring efflorescence and moisture. SB-9000 is a solvent based product and is clear in appearance when applied. SB-9000 is designed as a one-coat application but a second coat may be applied if desired. Cured sealer is freeze resistant to -60°F (-51°C) and is stable up to a temperature of 180°F (82°C).

free from oil, dust, loose material, and previously applied sealer other than SB-9000 prior to sealer application. If needed, prepare surface with Surebond Cleaners before sealing. Thoroughly rinse all cleaner residue prior to sealing. Allow surface to dry for a minimum of 24 hours after cleaning and/or rain before sealer application. A leaf blower is recommended to remove dust, debris and fine sand particles from the surface before sealing. Cover/protect nearby landscape, vehicles and buildings from overspray during application.



APPLICATION INFORMATION:

Apply when day and night temperatures are between 40°F - 95°F. Avoid windy conditions to keep sealer spray from drifting. NO pre-blending or mixing required. Do NOT dilute. Apply by airless sprayer, hand held (pump-up) sprayer, or short nap (solvent resistant) roller. Sprayer/equipment should be of solvent resistant design with neoprene or Viton type fittings. Hold sprayer nozzle perpendicular to the surface and overlap each coat. If spray and back-roll application is used, use a short (1/4") nap, solvent resistant roller IMMEDIATELY AFTER SPRAYING as the product dries quickly. Short nap will ensure even application. If applying 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 to the touch. NOTE: Excessive applications can cause surface to become slippery.

DRY TIME:

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

CLEAN UP:

For tools and equipment use xylene or toluene.

MAINTENANCE/RE-APPLICATION:

Sealed surfaces 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

Features	Benefits
What makes SB-9000 Wet Look Sealer different?	
Enhances	• Deeply Enhances Surface Tone with Gloss Finish
Protective	• Guards Against Salt, Acid & Other Corrosives
Stain Resistant	• Promotes Easier Cleaning & Maintenance
Breathable	• Does Not Trap Moisture or Efflorescence
Immediate Application	• Can be Applied Immediately on New Installations

PRODUCTS FOR SEALING PREPARATION:

- SureClean - Deep Penetrating Multi-Use Cleaner
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- Oil Extractor - Oil Stain Cleaner

PREPARATION: TEST FIRST

on a small inconspicuous area to determine the suitability and if desired results are achievable with this product on your specific surface. The surface should be thoroughly clean and