

USES

Interlocking concrete, clay and natural stone paving.

OTHER USES

Retaining walls, concrete, masonry, natural and manufactured stone, porous or unglazed tile and terrazzo.

Not recommended for marble, granite, slate, ceramic tile, clay tile or brick tile.

RELATED PRODUCTS

SB-1300 Joint Stabilizing Sealer

SB-10 Paver Bond®

SB-442 General Stain Remover

SB-488 Efflorescence & Rust Remover

PRODUCT DESCRIPTION

SB-600 Wet Look Sealer seals the pavement surface and brightens and enhances the natural colors of the pavingstone with a luxurious, wet look. It is breathable and will not trap the naturally occurring efflorescence, allowing it to be applied immediately after pavingstones are installed (as well as decreasing freeze-thaw damage). The product improves surface durability, enhancing the colors of the pavement and protecting the surface from salt, acid and staining. SB-600 Wet Look Sealer is a water-based, exterior quality urethane surface sealer. It is solvent-free and exceeds all VOC, EPA, OSHA and FDA standards. SB-600 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-600 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).

Features	Benefits
What makes SB-600 Wet Look Sealer different?	
Immediate, easy application	• Fast drying, tack-free product can be used as soon as pavers are installed
Breathable	• Will not trap moisture or efflorescence and whiten
Outdoor urethane	• Durable, non-yellowing coating
Water-based	• Solvent free
Protective	• Guards against salt, acid and other corrosives
Environmentally friendly	• Exceeds all VOC, EPA, OSHA and FDA standards
What are the benefits of sealing?	
Enhances appearance	• Creates wet look that enhances the colors of new and existing pavements
High stain resistance	• Improves maintenance efforts and cleaning becomes easier
Water seals	• Reduces water penetration

PREPARATION

The pavement surface should be clean and free from oil, dust and any loose material. If necessary, use SB-442 General Stain Remover to clean pavers (refer to label and data sheet for guidelines). Excess joint sand should be brushed from the surface and the paver joints should be completely filled with dry, correctly graded jointing sand, with the top level not exceeding the bottom of the chamfer or 1/8" below the surface of non-beveled or tumbled paver surfaces. A leaf blower is the recommended method to remove dust and fine particles from the surface to achieve the optimum joint sand height. Remove all efflorescence prior to sealer application. Use SB-488 Efflorescence and Rust Remover if necessary (refer to label and data sheet for guidelines). The surface should be dry prior to application. Previously applied sealer should be stripped. If any product separation should occur, gently agitate container to re-emulsify mixture.



APPLICATION INFORMATION

SB-600 Wet Look Sealer should be rolled or sprayed on the pavement surface using a thick (3/8") paint roller and a handheld garden sprayer. Use coverage guidelines to determine a sufficient amount of material to provide an even, darkened coating. Roll or spray the material so it wets down and saturates all the pores on the surface of the paver. This is best achieved using a handheld garden sprayer and a thick paint roller to coat the surface of each paver, including the chamfers, edges and recessed areas on textured pavers. A second application may be necessary on more porous or older pavements to achieve a consistent and darkened effect. Care should be taken that no excess material is pooled on the surface or in the sand joints of the pavement. Material coverage will depend on the surface porosity and pavement usage. Airless sprayers can be used in lieu of hand held pump sprayers on larger projects. Use the largest nozzle to ensure SB-600 Wet Look Sealer does not atomize and dry before it hits the pavement surface. The spray should be a low pressure, even mist to wet down the pavement surface. Clean all application equipment with water and do not allow material to dry in containers as removal becomes more difficult.

NOTE: When using SB-600 Wet Look Sealer in conjunction with SB-1300 Joint Stabilizing Sealer, SB-600 Wet Look Sealer should be rolled or sprayed on the surface first. When spraying SB-600 Wet Look Sealer, ensure the joint sand is not saturated with the product, as this will inhibit the penetration of the SB-1300 Joint Stabilizing Sealer.

DRYING TIME

The paver surface should be dry to the touch within approximately one hour of application. Ensure that pavement is protected from moisture and traffic for at least 24 hours after application and, although initial drying occurs quickly, complete curing will take additional time. Drying time will vary depending on temperature and humidity.

MAINTENANCE

Pavements should be correctly maintained to get the best performance from both the pavement and SB-600 Wet Look Sealer. Surebond sealers are compatible with Surebond cleaners and can be used to remove organic and inorganic stains like oils, food and beverages and mineral deposits from the pavement surface. Test cleaners in inconspicuous areas prior to cleaning and always thoroughly rinse off surface after cleaning. Hot water pressure washers should be used in conjunction with Surebond cleaners for best results; heat will significantly improve results when extracting the residue from oil based stains (call for correct cleaning practices). SB-442 General Stain Remover should be appropriately diluted and applied only to affected areas. Mineral deposits should be removed using SB-488 Efflorescence and Rust Remover and a cold water pressure 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 many surfaces including concrete itself. SB-600 Wet Look Sealer re-applications should be carried out every 1-3 years depending on the type of pavement, usage and wear.

COVERAGE*

MATERIAL	SQ FEET	SQ METER
Interlocking Concrete	100 - 200	9.3 - 18.6
Retaining Walls	100 - 200	9.3 - 18.6
Concrete	150 - 400	14.0 - 37.2
Masonry	100 - 300	9.3 - 27.9
Natural/Manufactured Stone	100 - 300	9.3 - 27.9
Porous/Unglazed tile, Terrazzo	100 - 300	9.3 - 27.9

*Per gallon. Coverage based on single coat. Some applications may require additional coats. Actual coverage may vary depending on the type, age, condition, joint size and porosity of the surface, application method and other local conditions like excessive heat.

PACKAGING/SIZES

6 x 1 gallon containers per case
5 gallon pails
55 gallon drums
Bulk packaging available

STORAGE

Do not freeze container.

SHELF LIFE

Two years.

PRECAUTIONARY INFORMATION

Excessive applications can cause surfaces to become slippery. When SB-600 Wet Look Sealer is used on interlocking pavers, their natural slip resistant texture significantly aids in providing a non-slip surface. The sealer replicates original surface texture and reduces water absorption which could further affect surface traction. Use adequate ventilation and wear protective clothing. Harmful if swallowed, inhaled or absorbed through the skin. Wash hands thoroughly after handling and keep containers closed when not in use. Avoid breathing vapor mist and avoid direct contact with skin (see Material Safety Data Sheet).

LIMITATIONS

Protect sealer from freezing and store in a cool place when not in use. In winter, keep in heated area. This sealer is not recommended for marble, granite, or high gloss stone finishes such as ceramic tile, slate, clay or brick tiles as they do not absorb the sealer and could become slippery when wet. Surface temperature should not exceed 95°F (13°C) during application.

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:

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