



# SUREBOND

# SB-1300

## Natural Look Matte Finish Joint Stabilizing Sealer

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

**USES:**

Ideal for concrete and clay pavers, decorative or plain concrete, masonry, natural or manufactured stone, unglazed tile and terrazzo. Not recommended for granite, marble, asphalt, glazed or ceramic tile.

**PRODUCT DESCRIPTION:**

**SB-1300 Joint Stabilizing Sealer** is a water-based, single component, acrylic co-polymer sealer and joint sand stabilizer. This product can be used inside and outside, on old and new pavements, sealing the surface and stabilizing joint sand at the same time. It can be applied immediately after paver installation, as it is breathable and will not trap the naturally occurring efflorescence. SB-1300 will also protect the surface from salts, acids and other corrosive chemicals as well as help to provide easier maintenance and minimize overall surface weathering and deterioration. SB-1300 is non-hazardous and VOC/EPA compliant. SB-1300 has the consistency of water and is milky white when applied and dries clear, creating a natural look with matte finish. SB-1300 is a single application product. 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. The surface should be thoroughly clean and free from oil, dust, loose material, and previously applied sealer other than SB-1300 prior to sealer application. If needed, prepare surface with Surebond Cleaners before sealing. Thoroughly rinse all cleaner residue prior to sealing. Allow the surface to dry for a minimum of 24 hours after cleaning and/or rain before sealer application. For optimal joint stabilization, the paver joints should be filled with dry correctly graded jointing sand that meets the ASTM C144 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 piece of wood (2" x 4") for natural stone to seat the joint sand into the setting bed. A leaf blower is recommended to remove dust, debris and fine sand particles from the surface. 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-1300 should be liberally and evenly applied to the surface with a siphon pump, bulk sprayer or a hand-held garden sprayer. Use product coverage guidelines to determine the amount of material required for the project; material coverage will depend on the surface type and its porosity. Saturate the surface to ensure proper penetration and use a squeegee or foam roller to provide uniform coverage of sealer over the entire surface area. For stabilization of sand joints of interlocking pavers, flood pavement surface and allow enough time to ensure sealer penetration throughout the entire sand joint. With a squeegee or a foam roller, remove all excess sealer from the surface of the pavers and joint areas working over the entire area to ensure uniform coverage of the pavers with sealer. SB-1300 is a single application product. 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 & vehicular traffic in 24 hours depending on site conditions.

Features	Benefits
<b>What makes SB-1300 Joint Stabilizing Sealer different?</b>	
<b>Dual Purpose</b>	• Sealer & Joint Sand Stabilizer
<b>Protective</b>	• Guards Against Salt, Acid & Other Corrosives
<b>Stain Resistant</b>	• Promotes Easier Cleaning & Maintenance
<b>Stabilizes (Hardens) Joint Sand</b>	• Reduces Sand Washout, Weeds & Insect Infestation
<b>Breathable</b>	• Does Not Trap Moisture or Efflorescence
<b>Immediate Application</b>	• Can Be Applied Immediately on New Installations
<b>Low VOC</b>	• 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-7000

**Enhanced Look Gloss Finish  
Joint Stabilizing Sealer**

★ **CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS** ★

**USES:**

Ideal for concrete and clay pavers, decorative or plain concrete, masonry, natural or manufactured stone, unglazed tile and terrazzo. Not recommended for granite, marble, asphalt, glazed or ceramic tile.

**PRODUCT DESCRIPTION:**

**SB-7000 Joint Stabilizing Sealer** is a water-based, single component, self-crosslinking acrylic co-polymer sealer and joint sand stabilizer with outstanding durability. This product can be used inside and outside, on old and new pavements, sealing the surface and stabilizing joint sand at the same time. It can be applied immediately after paver installation, as it is breathable and will not trap the naturally occurring efflorescence. SB-7000 will protect the surface from salts, acids and other corrosive chemicals. It will promote easier maintenance and minimize overall surface weathering and deterioration. SB-7000 is non-hazardous and VOC/EPA compliant. SB-7000 has the consistency of water and is milky white when applied and dries clear, creating an enhanced look with gloss finish. SB-7000 is a single application product. 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. The surface should be thoroughly clean and free from oil, dust, loose material, and previously applied sealer other than SB-7000 prior to sealer application. If needed, prepare surface with Surebond Cleaners before sealing. Thoroughly rinse all cleaner residue prior to sealing. Allow the surface to dry for a minimum of 24 hours after cleaning and/or rain before sealer application. For optimal joint stabilization, the paver joints should be filled with dry correctly graded jointing sand that meets the ASTM C144 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 piece of wood (2" x 4") for natural stone to seat the joint sand into the setting bed. A leaf blower is recommended to remove dust, debris and fine sand particles from the surface. Cover/protect nearby landscape, vehicles, and buildings from overspray during application.



**New Formula:  
Higher Gloss & More  
Durable Finish**

<b>Features</b>	<b>Benefits</b>
<b>What makes SB-7000 Joint Stabilizing Sealer different?</b>	
<b>Dual Purpose</b>	• Sealer & Joint Sand Stabilizer
<b>Protective</b>	• Guards Against Salt, Acid & Other Corrosives
<b>Stain Resistant</b>	• Promotes Easier Cleaning & Maintenance
<b>Stabilizes (Hardens) Joint Sand</b>	• Reduces Sand Washout, Weeds & Insect Infestation
<b>Breathable</b>	• Does Not Trap Moisture or Efflorescence
<b>Immediate Application</b>	• Can Be Applied Immediately on New Installations
<b>Low VOC</b>	• Environmentally Friendly, EPA Compliant Water Based Formula

**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-7000 should be liberally and evenly applied to the surface with a siphon pump, bulk sprayer or a hand-held garden sprayer. Use product coverage guidelines to determine the amount of material required for the project; material coverage will depend on the surface type and its porosity. Saturate the surface to ensure proper penetration and use a squeegee or foam roller to provide uniform coverage of sealer over the entire surface area. For stabilization of sand joints of interlocking pavers, flood pavement surface and allow enough time to ensure sealer penetration throughout the entire sand joint. With a squeegee or a foam roller, remove all excess sealer from the surface of the pavers and joint areas working over the entire area to ensure uniform coverage of the pavers with sealer. SB-7000 is a single application product. 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 & vehicular traffic in 24 hours depending on site conditions.

**PRODUCTS FOR SEALING PREPARATION:**

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



# SUREBOND

TECHNICAL DATA SHEET

## SB-7700

Enhanced Look Gloss Finish  
Joint Stabilizing Sealer  
With Antifungal Film Protection

★ CONTRACTOR GRADE FOR RESIDENTIAL AND COMMERCIAL PROJECTS ★

### USES:

Ideal for shaded areas, pool decks, outdoor showers and other areas where mildew, fungus and algae are a concern. Suitable for concrete and clay pavers, decorative or plain concrete, masonry, natural or manufactured stone, unglazed tile and terrazzo. Not recommended for granite, marble, asphalt, glazed or ceramic tile.

### PRODUCT DESCRIPTION:

**SB-7700 Joint Stabilizing Sealer** is a water-based, single component, self-crosslinking acrylic co-polymer sealer and joint sand stabilizer with outstanding durability. SB-7700 is specially formulated with an antifungal designed to help inhibit the growth of mold, moss and algae on the sealer film when applied to horizontal or vertical surfaces. This product can be used inside and outside, on old and new pavements, sealing the surface and stabilizing joint sand at the same time. It can be applied immediately after paver installation, as it is breathable and will not trap the naturally occurring efflorescence. SB-7700 will protect the surface from salts, acids and other corrosive chemicals. It will help to provide easier maintenance and minimize overall surface weathering and deterioration. SB-7700 is non-hazardous and VOC/EPA compliant. SB-7700 has the consistency of water and is milky white when applied and dries clear, creating an enhanced look with gloss finish. SB-7700 is a single application product. Cured sealer is freeze resistant to -60°F (-51°C) and is stable up to a temperature of 180°F (82°C).

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<b>Protective</b>	• Guards Against Salt, Acid & Other Corrosives
<b>Stain Resistant</b>	• Promotes Easier Cleaning & Maintenance
<b>Stabilizes (Hardens) Joint Sand</b>	• Reduces Sand Washout, Weeds & Insect Infestation
<b>Antifungal Film Protection</b>	• Protects Sealer Film from Mold, Moss & Algae
<b>Breathable</b>	• Does Not Trap Moisture or Efflorescence
<b>Immediate Application</b>	• Can Be Applied Immediately on New Installations
<b>Low VOC</b>	• Environmentally Friendly, EPA Compliant Water Based Formula

### PRODUCTS FOR SEALING PREPARATION:

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