



SUPER-SEAL

ONE-STEP, LOW GLOSS WATERPROOF SEALER FOR STONE, BRICK AND STUCCO

- / **Resistant to UV rays**
- / **Ready to use**
- / **High coverage rate +/-500 sq. ft. gal.**
- / **Breathes-to allow moisture to escape**
- / **Apply using backpack or hand sprayer**
- / **Can be used on new or old substrates**
- / **Environmentally friendly**
- / **Alkali resistant**
- / **Excellent freeze/thaw properties - ASTM C67**
- / **Resists mildew and fungus growth**

Description:

Super-Seal is a water based, ready-to-use, deep penetrating, sealer that incorporates the latest silane technology. **Super-Seal** uses advanced silane siloxane and expanded acrylic technology, which fills larger capillaries better than the normal siloxane above-grade concrete sealers. It cures very quickly (2 hours or less) to leave a completely waterproof finish. **Super-Seal** can be applied to concrete, cement blocks, brick, stucco and stone. It seals the substrate and prevents deterioration and flaking from freeze/thaw damage. It is environmentally friendly and VOC compliant in all States (including California) and is safe and easy to apply and can be cleaned up using soap and water.

Benefits:

Super-Seal has been especially formulated using advanced silane/silicone and expanded acrylic technology. This technology provides an impermeable penetrating coating, yet allows the moisture in the fresh concrete to escape, which speeds up the curing process, and helps prevent cracking. **Super-Seal** can be used on both new construction and restoration.

Application:

Super-Seal comes ready to use. The area to be coated, should be clean, sound, dry, and free of any contaminants. Do not apply in temperatures below 40F or to a frozen substrate. **Super-Seal** does not require special equipment and can be applied using a conventional backpack garden type sprayer, roller or nylon brush. Start at the top and work downwards, using a fine spray/misting setting and ensuring as even a coverage as possible. Avoid applying when there is a strong wind or rain is forecast within 6-8 hours. Drying time is dependent on temperature and humidity but is approximately 2 hours or less.

Coverage:

The approximate coverage rate is 500 sq.ft. per gallon or 2,500 sq.ft. per 5 gallon pail. Coverage rates are dependent on the porosity of the substrate material.

Manufactured in the USA:

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PHYSICAL PROPERTIES & DATA	
Color & Appearance	Milky white - dries clear with low gloss finish
Solids by Weight	34%
Specific Gravity	0.0444444444
Water Repellency (ASTM C-67)	98.85%
Efflorescence Resistance (ASTM C-67)	Excellent
Freeze/Thaw (of treated surface) (ASTM C-67)	No deterioration
Scaling Resistance (ASTM C-6721)	No scaling - 0 rating
Application Temperature	+40EF (4EC)
Service Temperature	-13EF (-25EC) to 201EF (95EC)
VOC Content	Less than 150 g/l

Chemical Resistance	Excellent - resistant to salts, alkali, diluted acids, and fungi
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