



LUCAS Professional Coatings, Sealants & Adhesives

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#7900 GREEN SHEEN™ PAVER SEALER & SAND STABILIZER



PRODUCT DESCRIPTION

Lucas #7900 Green Sheen™ is a VOC compliant water borne protective coating for concrete pavers and roof tiles. It is manufactured from a new type of plant derived polymer. #7900 will penetrate porous surfaces and bind the concrete or clay particles together. This will minimize erosion of the surface while improving the color and appearance. #7900 will also penetrate and bind together sand in paver joints. This limits movement, retards the growth of weeds and inhibits insects such as ants that can displace the joint sand and cause concrete pavers to settle.

Lucas #7900 Green Sheen™ is manufactured from a proprietary bio-based polymer in a water vehicle. Formulated for maximum water blush resistance and semi-gloss appearance.

APPLICATION

The surface to be sealed must be clean and dry. Pressure washing of the pavers with 1000—1500 psi fan tip is recommended prior to sealing. Do not apply to concrete pavers or roof tiles in temperatures over 100° F to avoid blistering or pin-holing. Material and application temperature must be 50°F minimum. Humidity must be less than 90% with no threat of rain for 24 hours. Not resistant to petroleum products or animal fats. Do not allow the product to freeze before application and for 24 hours after application. This product is not recommended for natural or artificial stone tiles or other dense surfaces. Do not use on decorative tiles with holes or pitting where the sealer can collect.

Apply product as it comes from the container with a high volume commercial pump sprayer with a 1/2 gallon per minute tip or with a 3/4 inch nap roller. Do not use form oil sprayers as the oil will contaminate the sealer. When re-coating pavers and when applying to less absorptive surfaces, apply 300 to 350 sq. ft. per gallon for a semi-gloss surface. Should be applied in 2 coats on concrete pavers only for best results. For new and unsealed concrete pavers, apply one coat at 150 to 175 sq. ft. per gallon.

Clean up: Soap and water (wet coating).

Shelf Life: One year from the date of manufacture

CAUTION: Avoid prolonged contact with or inhalation of fumes. Do not take internally. If swallowed, do not induce vomiting. Contact medical personnel immediately. Read SDS prior to use. For professional use only. Emergency phone number 1-800-424-9300.

#7900 SPECIFICATION

ASTM C-1315, Type I, Class A & B,
ASTM C-309, Type I, Class A & B,
AASHTO M-148, Type 1 & 1D, Class A & B

Viscosity	ASTM D 2196	200 cps
Solids by Weight	ASTM D 1644	25%
Solids by Volume	ASTM D 2697	25%
Weight per Gallon	ASTM D 1475	8.4 lbs.
Flash Point	ASTM D56	NA
VOC	EPA 24	< 25 g/l

Container Sizes: 1, 5, 55, 275 gallon

Colors: Clear Amber

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Seller warrants that this product shall be free of any defect in material or workmanship under normal use for a period of ONE YEAR from the date of purchase. This warranty does not extend to any defect or failure caused by misuse and/or incorrect application. **LIMITATION OF LIABILITY:** In the event of a defect or failure falling under this warranty, Buyers sole remedy shall be refund of the purchase price or replacement of the defective material, at Seller's option. Under no circumstances shall Seller be liable for any losses or damages caused by this product, whether direct, indirect, special, incidental or consequential damages, whether based on contract, tort (including negligence) or any other legal theory.

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