



LUCAS *Coatings & Mastics for the Building Trades*

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PRODUCT DATA BULLETIN

#7330 PAVER SEALER & SAND STABILIZER Water-Based - High Gloss

PURPOSE

Lucas #7330 Paver Sealer & Sand Stabilizer—Water Based is a VOC compliant water borne acrylic protective coating for concrete pavers. #7330 will penetrate the surface and bind the concrete together minimizing erosion of the surface while improving the color and appearance of the surface. As the product seals the paver surface, it will also penetrate and bind together the sand in the paver joints. This limits movement, retards the growth of weeds and inhibits insects such as ants that displace the joint sand.

PRODUCT DESCRIPTION

Lucas Paver Sealer is manufactured from durable, high Tg acrylic resin in a water vehicle. Formulated for maximum water blush resistance and a high gloss appearance.

APPLICATION

Do not apply to concrete pavers in temperatures over 80° F to avoid blistering or pinholing. Material temperature must be 50°F minimum. Application temperature must be 50° F minimum. Not resistant to petroleum products or animal fats. Do not allow to freeze before application and for 24 hours after application.

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. Apply 300 to sq. 350 ft. per gallon.

CAUTION

Wear appropriate protective clothing including rubber gloves and safety goggles. If irritation occurs, flush with water and seek medical attention. Keep out of reach of children. Read MSDS prior to use.

#7330 SPECIFICATION

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	150 cps
Recommended rate of application	300 to 350 sq. ft. per gallon
% Solids	30 min
Weight per gallon	8.7 lbs.
Dry to touch	2 to 4 hours
Wheel traffic	12 hours
Flash point (TCC)	none
VOC	less than 25 g/l
Colors	Clear
Container sizes	1, 5, 55, 250 gal tote

Information contained in this bulletin is offered gratis on the basis of our field experience and laboratory tests conducted carefully using modern equipment verified for accuracy. No warranty is expressed or implied beyond the purchase price of the material. We suggest that the user evaluate the product's suitability for a particular use prior to application. We reserve the right to improve, change, or discontinue specifications and products without prior notice.