

StencilCoat PRODUCT DATA SHEET

DESCRIPTION:	Decorative acrylic latex Driveway Coating - StencilCoat Tint Base
COVERAGE:	Approximately 75-85 Square Feet per Gallon @ 20 wet mils
VOC Content	Less than 100 g/l or 0.85 lbs /gal
DRY TIME:	To touch in 30 minutes – Allow 3-4 hours for through dry

GENERAL INFORMATION

The following information is being provided as a general guideline for the use of StencilCoat Driveway Coatings. This acrylic latex product is specifically formulated for use on both Concrete and Asphalt Surfaces. The end user should be aware of weather conditions, surface preparations and condition of equipment prior to the application of StencilCoat Driveway Coating. Do not apply to wet or damp pavement. Surfaces should be clean, dry, and free of dirt, dust and debris. StencilCoat Driveway Coatings perform to a higher level when applied to pavement temperatures above 80 degrees F. While these products dry to touch very quickly, total cure time is 3 to 4 hours at temperatures above 50 degrees F. Cure time is temperature dependent.

WEATHER CONDITIONS

Surface temperature, air temperature and humidity during and after application are determining factors in the successful application of StencilCoat Driveway Coating. StencilCoat Driveway Coatings should not be applied at temperatures below 50 F or within 8 hours of any anticipated precipitation. Any application during periods of high humidity or low temperatures will greatly increase the amount of drying time required for StencilCoat Driveway Coatings. Do not apply when temperatures are expected to fall below 50 degrees F within 4 to 6 hours after application.

STENCILCOAT STORAGE AND HANDLING

StencilCoat Driveway Coatings should be protected from freezing. Where possible, store material inside. Avoid prolonged outside storage of StencilCoat Driveway Coatings. When storing partially used containers a small amount of water can be added to the coating and allowed to stand on top to prevent "skinning." Containers should be tightly sealed during storage and/or transportation. Wear protective glasses when handling to protect eyes. Skin contact, wash with soap and water.

CLEAN UP

StencilCoat Driveway Coatings are easily cleaned with water on a normal basis, for more rigorous cleaning a good detergent may be used. For cleaning dried material, use a mixture of 25% alcohol and 75% water.

WASTE DISPOSAL

Dispose of in accordance with all local, state, and federal regulations. StencilCoat Driveway Coatings do not contain any heavy metals.

MIXING RATIOS

StencilCoat Driveway Coatings are mixed with 10 lbs of GripSil anti-slip additive and 1 pint of LiquidTint colorant. 1 pint of water per 5 gallon pail is used to thin StencilCoat. Stir products to a uniform consistency before use. When applying coating at temperatures above 80 F an additional quart of water per 5 gallons may be added.

The Product Data offered herein is, to the best of our knowledge, true and accurate, but all recommendations are made without warning, expressed or implied. Because the conditions of use are beyond our control, neither LG Oliver Holdings LLC, nor its agents shall be liable for any injury, loss or damage, direct or consequential, arising from the use or the inability to use the product described herein. No person is authorized to make any statement or recommendation not contained in the Product Data, and any such statement or recommendation, if made, shall not bind the Corporation. Further, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents, and no license under the claims of any patent is either implied or granted.
--