

Surface Shine EX

High-gloss, low VOC acrylic sealer (ASTM C1315 Class A)

DESCRIPTION

SURFACE SHINE EX is a VOC compliant, high-gloss, non-yellowing acrylic polymer engineered as a cure and seal specifically for exterior surfaces such as exposed aggregate, natural stone, brick, quarry tile, terrazzo, and other concrete surfaces. SURFACE SHINE EX is formulated with a unique solvent blend allowing fast-drying, solvent-base performance along with VOC compliance in the OTC/LADCO/MRPO regions.

- Beautifies and protects stamped concrete, acid stained concrete, integrally colored concrete, and exposed aggregate
- Protects sealed surfaces from damaging effects of de-icing salts and acid rain
- Provides resistance to abrasion and a wide range of chemicals and oils
- Will not yellow under extreme UV exposure
- Acts as a binder to minimize aggregate pop out and minimizes efflorescence.

APPLICATION

SURFACE SHINE EX dries much faster than standard solvent-based product. SURFACE SHINE EX should not be applied on hot surfaces or in direct sunlight as this could cause rapid evaporation and will not allow the film to form properly. Under these conditions the film may bubble, peel and/or blush. Tip: If spraying SURFACE SHINE EX keep pressure in pump up sprayers as high as possible to ensure a steady and even spray pattern. Maintain the sprayer tip near the concrete surface, within 12 inches.

Concrete surface must be clean, dry, and free of all stains, oil, grease, dirt, and incompatible coatings prior to application.

Apply with a sprayer or roller in uniform thin films; spray apply for best results. Only one coat of SURFACE SHINE EX is needed to seal, beautify, and protect. For increased gloss, a second coat may be applied. Allow the first coat to thoroughly dry before the second coat is applied, typically 4 – 6 hours. Two thin coats will produce a better gloss than one heavy coat, especially on porous substrates.

Apply in accordance with recommended coverage rates. Coverage may vary due to porosity and conditions of the concrete.

- Concrete: 200 – 400 sq ft / gal
- Exposed aggregate: 200 – 300 sq ft / gal
- Brick, stucco, etc.: 200 – 300 sq ft / gal

As the porosity of exposed aggregate, brick, and other surfaces varies greatly, test panels should be made to determine the suitability of this product and the number of coats required to achieve the desired results. An application of SURFACE SHINE EX will renovate existing concrete, brick or terrazzo floors. These surfaces will be brighter and easier to clean and maintain.

STANDARDS

Meets ASTM C1315-95, Type I Class A

VOC Content: Less than 350 g/L.

Complies with Federal AIM rule VOC requirements and VOC standards in OTC/LADCO/MRPO regions for concrete curing and sealing compounds.

PACKAGING

55 gallon drums and 5 gallon pails

CLEANING

Application equipment should be cleaned immediately with xylene or other approved solvent.

SHELF LIFE

Shelf life of SURFACE SHINE EX in the original tightly closed containers is two years from the date of manufacture. Do not allow the accumulation of water, dirt or other contaminants.

LIMITATIONS

FLAMMABLE

Does not provide a base for cementitious materials.

Not for use in fountains or pools, or on concrete subject to hydrostatic pressure.

Treated surfaces may be slippery when wet with rain or other liquids.

Variations in concrete surface density or color will be highlighted by surface mottling after product application. Prepare a test panel to ensure acceptable results.

Product literature provides general information applicable in some conditions.

Contact Technical Services for specific application instructions and limitations.

DO NOT EXPOSE TO OR APPLY NEAR FIRE OR FLAMES. FOR WELL VENTILATED OR EXTERIOR USE ONLY!

SPECCHEM 
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WARRANTY

NOTICE-READ CAREFULLY CONDITIONS OF SALE

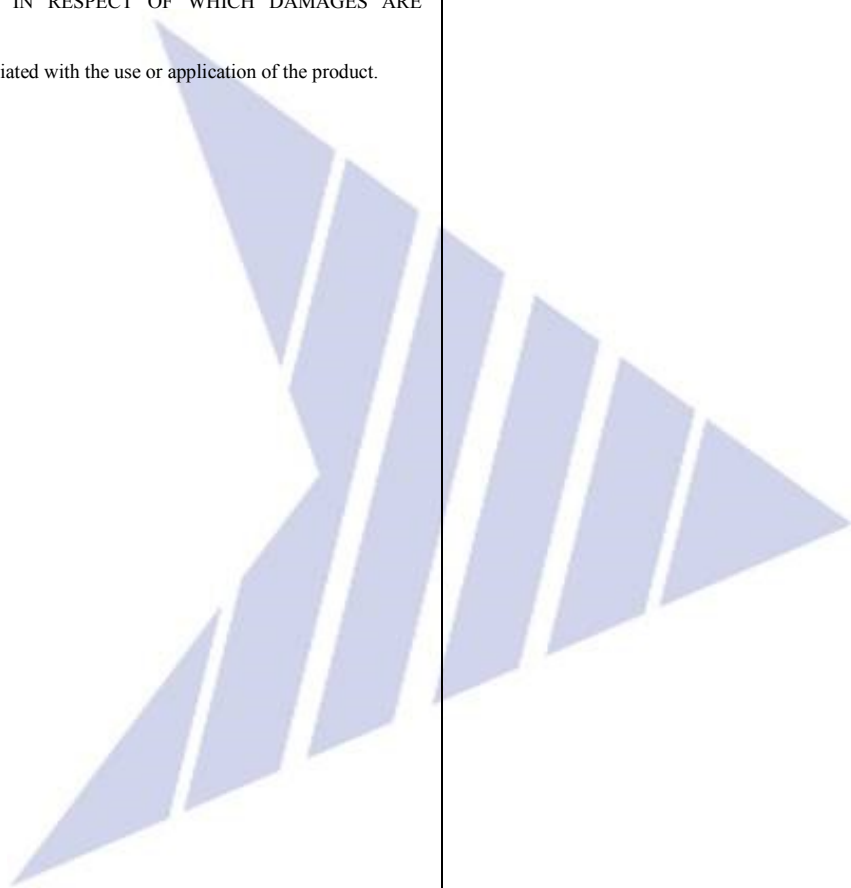
SpecChem offers this product for sale subject to and limited by the warranty which may only be varied by written agreement of a duly authorized corporate officer of SpecChem. No other representative of or for SpecChem is authorized to grant any warranty or to waive limitation of liability set forth below.

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Purchaser assumes all risk associated with the use or application of the product.



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