

# SUPER STAMP SEAL

100% Pure Acrylic, Non-Yellowing Gloss Concrete Sealer

## Product Description

Super Stamp Seal is a gloss, non-yellowing, pure acrylic concrete lacquer style sealer designed for decorative concrete. Super Stamp Seal offers improved resistance to rain, the sun, freezing temperatures, stains and other pollutants that sometimes can be hazardous to concrete. Applying Super Stamp Seal to exposed aggregate will also help to eliminate loose pebbles and premature wear.

## Benefits & Features

- Can be used as a means of dustproofing most concrete surfaces.
- Due to our 100% pure acrylic formula, this product will not yellow under ultraviolet exposure.
- Fast drying time highly reduces the risk of trapped solvent or other types of moisture issues.
- It's ease of use and it's high gloss appearance makes this product a customer favorite.

## Recommended Applications

Super Stamp Seal is recommended for use on stamped concrete, stenciled concrete, acid stained concrete, overlaid concrete, exposed aggregate concrete, broom finish concrete and trowel finish concrete. Other uses may be acceptable.

## Technical Information

Solids	25%	Wet Appearance	Clear to lightly cloudy
Drying Time	30 min. - 1 Hour	Dry Appearance	Clear and Gloss
Re-Coat Time	4-24 Hours	VOC Content	< 400 g/l
Foot Traffic	4-6 Hours	Blush Resistance	Good
Wheel Traffic	24-48 Hours	Solvent Resistance	Minimal
Application Temp	40°F - 85°F	Concrete Adhesion	Excellent

\*\*\*Please note that low air and/or concrete temperatures and/or relative humidity may extend drying times. Follow recommended coverage rates for best results.

## Specifications/Compliances

Dried Coating is USDA accepted.

## Approximate Coverage Rates

New (unsealed) concrete	250-350 ft <sup>2</sup> (First Coat)	350-400 ft <sup>2</sup> (Second Coat)
Old (sealed) concrete	350-400 ft <sup>2</sup> (First Coat)	350-400 ft <sup>2</sup> (Second Coat)

\*Coverage rates vary depending upon surface porosity and texture, and application method. Excessive build up should be avoided.

## Shelf Life

Super Stamp Seal has a shelf life of up to two years in it's original, sealed, unopened container.

## Packaging

Super Stamp Seal is packaged in 1 gallon cans, 5 gallon pails and 55 gallon drums.

### ORRVILLE

133 North Kohler Road  
Orrville, Ohio 44667  
(330) 682-5678

### CLEVELAND

7941 Granger Road  
Cleveland, Ohio 44125  
(216) 573-0770

### COLUMBUS

690 Harrison Drive  
Columbus, Ohio 43204  
(614) 253-3326



www.eco-cretesupply.com

## **Instructions for Use**

**Surface Preparation:** Concrete surface must be clean and free of all contaminants and water. Do not apply if rain is forecast within 24 hours. If moisture is present or if the surface is not clean and free of all contaminants, this product may not be able to fix the original issue.

Substrate temperature must be no less than 40 degrees F and not exceed 80 degrees F. If applied outside these limits this product may not achieve adequate film formation and may have excessive air entrapment, bubbles, blushing or hazing.

**Mixing:** Stir well before using. Material may separate during long term storage.

**Application:** Use a Chapin style solvent resistant sprayer to apply then back roll with a 3/8" - 1/2" nap roller cover at approximately 250-400 square feet per gallon depending on porosity and texture of substrate. A 3/8" - 1/2" nap roller cover may also be used to apply sealer, make sure to use long even uniform strokes. Do not allow to puddle! Thick or puddle areas may prevent the solvent from evaporating and may be susceptible to moisture intrusion which may cause milky white spots. Applying too thin may cause sealer to prematurely delaminate, flake or wear away. Allow sealer to dry for 24 hours for light traffic and at least 48 hours for heavy traffic. If applying two coats, wait approximately 4-6 hours between coats.

**Please Note:** it is always recommended to test the product in a small, inconspicuous area (on the same concrete substrate) for desired results prior to application. Coverage rates may vary for all coatings and substrates depending on porosity, density, texture, etc. If applying by spray method, extended coverage rates may be achieved, but be aware that less material will be applied and inadequate film formation or performance expectations may be limited. DO NOT USE ON BRICK.

## **Clean-Up**

Use Xylene. Dispose of containers in accordance with local and federal regulations.

## **Product Removal**

Dried, cured sealer may be removed with a commercial paint stripper, such as Nock Off or by using a diamond grinding method, sandblasting method or similar mechanical action.

## **Precautions & Limitations**

- Super Stamp Seal may freeze during storage in extreme cold temperatures, however, allow temperature to rise to 50°F prior to application.
- All HVAC ventilation ducts should be somehow blocked prior to application so solvent fumes are not distributed.
- Keep away from open flames. Super Stamp Seal is flammable and is very susceptible to ignition.
- It is not recommended to apply Super Stamp Seal over carpet, tile and other types of floor adhesives.
- Coverage rates depend upon many conditions including application method, surface porosity, application, etc.
- Super Stamp Seal was designed for decorative concrete and to be applied in two thin coats, not one thick coat.
- Please be aware that this product when dried may be slippery when wet.
- Super Stamp Seal is not resistant to brake fluid, gasoline, and many similar products.
- It is not recommended to thin Super Stamp Seal. Improper thinning may cause sealer to delaminate in a short time frame.
- Super Stamp Seal may darken the surface of many new and existing concrete slabs. Test prior to use.

## **Special Notes**

Please consult Safety Data Sheet (SDS) and read warranty information prior to use. This information can be requested by contacting customer service at 330-682-5678.

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