

GLOSS WATER BASE ACRYLIC DECORATIVE CONCRETE SEALER

PRODUCT DESCRIPTION

Stampsheen H2O is a clear, high solids, high gloss, water base, V.O.C. compliant, acrylic film forming material used to seal and protect existing concrete surfaces. Stampsheen H2O dries to a tough protective film that provides a durable surface, excellent adhesion to the substrate, and resists water penetration and attack against a variety of chemicals. Stampsheen H2O is non yellowing and gives a shiny "wet look" appearance to the treated surface with multiple coat applications. Stampheen H2O may be used interior or exterior and on plain or colored concrete and masonry. Great for pavers.

FEATURES AND BENEFITS

- * Easy to apply with an inexpensive sprayer or hand applicator.
- * Dries to a very glossy luster.
- * Breathable coating.
- * Water clean up
- * Ultra low VOC
- * Food safe

TYPICAL APPLICATIONS

Recommended for use on Pavers, Stamped Concrete, Stenciled Concrete, Acid Stained Concrete, Overlayment, Microtoppings, Exposed Aggregate Concrete, Broom Finish Concrete, and Trowel Finish Concrete. Other uses may be acceptable..

TECHNICAL INFORMATION

Physical Properties	General Values
Weight/gl	8.2
% Solid	25 %
V.O.C.	<150 g/L
Color/odor	Light milky solution/sweet odor

COVERAGE

Application SurfaceFirst CoatSecond Coat(option)Prepped concrete250 -350 sq ft300-400 sq ft

Walttools, 1246 Leah Rd, Morris, IL 60450

888.263.5895 www.walttools.com

^{*}Coverage rates vary depending upon surface porosity and texture, and application thickness.

INSTRUCTIONS

SURFACE PREP: All 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, the sealer may have white spots and have premature delamination and failure. Substrate temperature must be no less than 50 degrees F and not exceed 80 degrees F. If applied outside these limits the sealer 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:

Apply using a 3/8"-1/2" nap roller cover using long even uniform strokes at approximately 125-150 sq. ft. per gallon on pavers or 175-225 square feet per gallon on decorative concrete depending on porosity and texture of substrate. Use a roller to backroll. Do not allow to puddle! Thick or puddle areas may prevent the water 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.

CLEAN-UP AND REMOVAL

Sprayers and applicators should be thoroughly cleaned with soap and water before the sealer dries.

PRECAUTIONS AND LIMITATIONS

- ► Stampsheen H2O will freeze. If so, discard in accordance to local laws.
- ▶ It is not recommended to apply **Stamsheen H2O** over carpet, tile, and other types of floor adhesives.
- ► Coverage rates depend upon many conditions including application method, surface porosity, applicator, ect.
- ▶ Stampsheen H2O was designed for concrete and to be applied in two thin coats, not one thick coat.
- ▶ Please be aware that this product when cured may be slippery when wet.
- ▶ Stampsheen H2O may alter the surface of many new and existing concrete slabs. Test prior to use...
- •• If applying over an existing colored surface, proper adhesion and compatibility tests are essential. When using this product, the substrate preparation, application, performance and all other liabilities are strictly the end users responsibility. Walttools and it's affilitates offers no guaranty, warranty or other claims to the success or results from the use of this product. Walttools warrants the product to be free of defects and will replace or refund the purchase price of the product in the case that said products are proven defective. Any consequential damages including any labor costs are not covered by this warranty and are therefore not recoverable from the manufacturer or associated reseller.

NOTES

Please consult Material Safety Data Sheet (SDS) and read Warranty information prior to use. This information can be requested by contacting customer service at 815.941.4215.

Walttools, 1246 Leah Rd, Morris, IL 60450

888.263.5895 www.walttools.com