

PRODUCT DATA SHEET

SikaWall® Fog Coat

Formerly LaHabra® Fog Coat.

PRODUCT DESCRIPTION

SikaWall® Fog Coat provides cost-effective, durable colored coating for existing stucco.

USES

A decorative sparyer applied coating for portland cement based stucco walls and ceilings.

CHARACTERISTICS / ADVANTAGES

- Economical way to revive aging stucco projects.
- Used to “even-out” or blend color variations in LaHabra cement finishes.
- Easy to apply with airless sprayers (see application instructions for sprayer requirements)
- Allows texture to remain the same
- Vapor permeable- Allows surface to breathe
- No primer necessary

PRODUCT INFORMATION

Chemical Base	▪ Binder Base: White Portland Cement: ASTM C150 Type I, Type-S Hydrated Lime: ASTM C206. ▪ Color: White or tinted to desired color. ▪ VOC-Compliant. Meets SCAQMD Rule 1113 when using SikaWall Color Packs.
Packaging	25 lb (11.3 kg) net weight in a multi-wall bag.
Shelf Life	12 months from date of production if stored properly in original, unopened and undamaged sealed packaging.
Storage Conditions	Store dry, off ground and protect from rain and moisture.

APPLICATION INFORMATION

Coverage	Depending on the condition of the substrate, method of application, amount of water used per bag and number of applications. Approximate coverage when two coats are applied is: 800 to 1,000 ft ² (74-93 m ²) per 25 lb. (11.3 kg) bag.
Curing Treatment	▪ Lightly mist wall with water to dampen 24 hours after application of SikaWall® Fog Coat to assist curing – allow to dry. ▪ Repeat step one several times. This is essential during dry and/or hot weather. ▪ Complete curing requires several days, and normal chalkiness will decrease

as curing takes place.

- The use of SikaWall-73 Adacryl Admix & Bonder as described in the Mixing Instructions will reduce the occurrence of the normal chalkiness. Using the maximum amount of SikaWall-73 Adacryl Admix & Bonder will eliminate the need to moist cure.

Note: SikaWall Fog Coat is designed to revitalize existing stucco colors. To change colors or for application over smooth or unusual surfaces, use SikaWall Allegro II Cement Coating.

Drying Time

Approximately 1 hour depending upon temperature, humidity and substrate. High humidity and low temperatures extend drying time. Can be recoated after drying.

BASIS OF PRODUCT DATA

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

LIMITATIONS

- Use only on approved surfaces that are sound, clean, dry, unpainted, and free from any residue which may affect the ability of SikaWall® Fog Coat to bond to the surface.
- **Not for use over SikaWall Santa Barbara Mission Finish or other high density smooth surfaces.** SikaWall Allegro II Cement Coating may be used on Santa Barbara Mission Finish (see SikaWall Allegro Product Data Sheet for instructions)
- Although properly applied SikaWall® Fog Coat can be painted if necessary, it is not to be applied to any existing paint or used as a primer for paint.
- Ambient and surface temperatures must be 40°F (4.4°C) or higher during application and drying time.
- Provide supplemental heat and adequate protection from precipitation as needed.
- Color may vary due to weather, application rate, and other job conditions. Before applying SikaWall® Fog Coat, a sample should be applied and allowed to cure for color approval.
- The addition of SikaWall-73 Adacryl Admix & Bonding agent will cause SikaWall® Fog Coat to dry slightly darker.
- Allow SikaWall® Fog Coat to fully cure prior to the application of sealers or water repellents.
- Protect adjacent surfaces from overspray and droppings.
- SikaWall® Fog Coat overspray, drips or spills should be removed immediately with water or soap and water to prevent the possibility of permanent staining.
- SikaWall® Fog Coat is not recommended for spot touch-ups on any material other than SikaWall® Fog Coat.
- Sika is not responsible for any color correctness after coating has been applied. A mock up is recommend for final approval based on application method, substrate, and job site conditions.

APPLICATION INSTRUCTIONS

SURFACE PREPARATION

- Stucco must be clean, free of dirt and foreign material.
- Remove surface contaminants such as dust or dirt without damaging the substrate.
- NOT recommended for application over painted, sealed, wood, metal or smooth surfaces.
- SikaWall® Fog Coat should be applied with an ambient and surface temperature above 40°F (4°C) for a minimum of 24 hours following the application.

MIXING

- Read the entire label before using this product.
- Use clean equipment for mixing and preparation. While stirring using a drill at 400–500 rpm with a rust free mixing paddle, slowly add the 25 lb. bag of SikaWall® Fog Coat to 2-½ gallons of cool-clean potable water.
- Let the material sit for approximately 10 minutes and remix to ensure the product and color are well dispersed.
- Divide equally into two 5 gallon pails.
- Add an additional 1-½ to 2-¼ gallons of water to each pail, each 25 lb. bag of Fog Coat will yield a total of 8 to 10 gallons of mixed product.
- Stir thoroughly and strain the SikaWall® Fog Coat material through a suitable paint strainer in a clean 5-gallon pail or spray equipment tank to be used. Do not ring out strainer.
- If desired, add SikaWall-73 Adacryl Admix & Bonder, 6-10 ounces per gallon (maximum of 1 gallon per bag in place of the equivalent amount of water) of mixed, strained SikaWall® Fog Coat.
- Agitate material frequently to avoid separation during application.

APPLICATION

- Before applying this product, a sample should be applied and allowed to cure for color approval. The color level can be adjusted at this time by adding a small amount of additional color pigment from a SikaWall Color Pack of the same color.
- While spraying use a circular motion when using a circular pattern tip, or alternate vertical and horizontal

motions when using a fan pattern tip, holding the nozzle 18" from the wall.

- Apply end to end and top to bottom or to a prominent architectural break.
- Two coats are recommended to ensure complete coverage.
- SikaWall® Fog Coat over-spray, drips, or spills should be removed immediately with water, or soap and water to prevent the possibility of permanent staining

APPLICATION METHOD / TOOLS

SPRAYER REQUIREMENTS:

- When spray applying coatings, it is important that the equipment being used can provide the output to support the selected tip, it is always best to have a sprayer with a higher output than the tip because as the tip wears, its orifice size becomes bigger and the material flow rate increases. Always test by spray applying the material on the surface while adjusting the fluid pressure to achieve proper fluid delivery and atomization.

SPRAYER SPECIFICATIONS:

- Airless Sprayer
- Minimum Graco XR7 Airless Sprayer (or equal) with a minimum 0.015 and maximum 0.019 tip-reversible for quick unclogging, referenced as 519 or 619.
- Flow Rate 0.34 GPM (2.17 lpm).
- Supports tip size up to 0.017 in (0.43 mm).
- Operating pressure 3000 psi (19 MPa).

LEGAL DISCLAIMER

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY
- FOR PROFESSIONAL USE ONLY

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at usa.sika.com or by calling SIKA's Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

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Product Data Sheet

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