



Breathe Easy. Professional Results.

8720

STAIN-HIDE™ PRIMER/SEALER Data Sheet

- Breathe healthier
• Virtual odorless
• Fast drying
• Mold/mildew resistant



SMART™ is a Zero VOC system, for wall prep and repair before painting.

SMART™ Stain-Hide™ Stainblocking Primer-Sealer is a premium, fast-drying waterbased primer. With no harmful, irritating fumes, it is ideal for occupied spaces. Promotes cleaner air for all; especially seniors, children, and allergy and asthma sufferers. Ideal for painted walls, drywall, plaster, wood, masonry or previously painted surfaces. Traps common household stains such as fingerprints, water damage, crayon, ink, lipstick, grease, dirt, smoke, and wood bleed. Great for color changes, or for use under wallcoverings. Compatible with all latex and acrylic paints. Delivers professional results for true colors and enamel holdout, and cures quickly to speed topcoating.

CONTAINS NO ETHYLENE GLYCOL.

- Premium 100% Acrylic
• Excellent sealing, blocks stains
• Interior or Exterior use
• Zero harmful VOCs

PREPARATION: The surface must be sound, dry, clean and free of sanding dust, dirt, oil & grease, mold/mildew/algae, loose/peeling paint, and other surface debris. Rinse all cleaning chemical residue from surface before using this product.

PREVIOUSLY PAINTED SURFACES: Wash to remove contaminants. Rinse thoroughly with water and allow to dry. Dull gloss areas by light sanding or chemical deglosser. Remove sanding dust and any loose paint. Porous flat finishes must be sealed with this product.

NEW SURFACES: Drywall: Prime with this product. Wood: Sand smooth and dust clean, and prime with this product. Concrete, Masonry and Plaster: New masonry and plaster must cure at least 30 days before painting to allow pH to drop to 10.0 or lower. Slick/glossy concrete should be acid etched; follow acid manufacturer's application and safety instructions. Rinse thoroughly with water and allow to dry. Remove loose aggregate. Fill concrete block with water-based acrylic block filler. Prime with this product. Metal: Prime uncoated metal with a metal primer. This product may be used on previously painted metal only.

APPLICATION INSTRUCTIONS

DRY TIME: To touch in 30 minutes; sand & recoat 1 hour (77°F/25°C and 50% R.H.). If applying enamel finish, sand lightly and dust clean before painting, for best results. Low temperature, high humidity, thick films or poor ventilation will increase these times. CLEAN-UP: Clean immediately with warm, soapy water.

TINTING: May be tinted with up to 2 oz/gal of universal colorants. APPLYING THIS PRODUCT: Mix thoroughly before use. Apply by brush, roller or spray. No thinning needed. Apply at 400 sq ft/gal (10 m2/L). Actual coverage may vary based on substrate and application. For airless spray use a .015" tip. Adjust pressure as needed. Some stains may require a second coat. Highly water soluble stains may require multiple coats for best results. If painting will be interrupted for more than 15 minutes, keep brushes and rollers wet by wrapping them with tinfoil or plastic wrap. This will prevent the paint from drying in the equipment and will make clean up much easier when the job is finished. Do not apply when surface or air temperature is below 50°F (10°C). Provide good ventilation and warmth for normal drying.

PRECAUTIONS: DO NOT allow product to freeze. Protective clothing and eye-wear should be used during application of this product. When transporting this product, ensure the lid is tight and pail secure and upright. Do not allow pail to tumble as this may cause lid to loosen and leakage to occur. Do not transport on passenger seats or inside the passenger compartment of any vehicle. Store prod-

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See MSDS for more info

high performance + no compromises

TYPICAL PHYSICAL & PERFORMANCE CHARACTERISTICS

Table with 2 columns: Property and Value. Includes Weight Per Gallon (10.66 lbs.), Solids by Volume (40%), Solids by Weight (52%), Consistency (Brush, spray or roller), Coverage Rate (400 sq. ft./ gal), Film Thickness (4.0 mils wet/ 1.6 mils dry), Viscosity (100 KU), Cure Time (30 min.), Full Cure (1 hour), Application Temperatures (55° and rising), Flammability (N/A), and Clean-up Tools (Soap and warm water).

Approx. Shipping Weights: (Note: All approx. weights include container.)

Table with 2 columns: Quantity and Weight. Includes 1 gallon (3.8L) at 11.5 lbs. and (4) 1 gallon containers/case at 46 lbs.

uct in the cargo area of vehicle, and secure over protective cloths to prevent damage due to accidental spills. Do not store at temperatures above 100°F. Do not use in drinking water or food systems. For longest life, store in controlled environment, 50°F-80°F. Do not store in direct sunlight. Avoid prolonged breathing of vapor or spray mist. Use proper protection and adequate ventilation when using product. Close container when not in use.

CAUTION! HARMFUL OR FATAL IF SWALLOWED. KEEP OUT OF REACH OF CHILDREN USE WITH ADEQUATE VENTILATION

FIRST AID: In case of: Ingestion: Contact a physician immediately. Skin contact: Wash thoroughly with soap and water. Eye contact: Flush thoroughly with clean, room temperature water and contact a physician immediately.

Warning! If you scrape, sand or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

CALIFORNIA PROPOSITION 65 REQUIRED WARNING

WARNING: This product contains chemicals known to the State of California to cause cancer and/or reproductive harm.

VOC: 0 g/L (Less water and exempt)

Titanium Dioxide, CAS# 13463-67-7; Kaolin Clay, CAS# 92704-41-1; Acrylic Resin, CAS# Mixture; Water, CAS# 7732-18-5.

WARRANTY AND DISCLAIMER: Gardner-Gibson, Inc., warrants this product to give satisfactory results when our directions are followed in its use and application, for a period of 12 months from the date of purchase. In no event however shall the manufacturer be liable for an amount in excess of the purchase price of the product used. If not completely satisfied, return to place of purchase for a refund.



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