



DAMPLOCK

CONCRETE WATERPROOFING PAINT

SEAL-KRETE® DAMPLOCK™ Concrete Waterproofing Paint is a ready-to-use, ultra low odor formula for concrete, masonry, stucco and brick. Suitable for above and below grade use, DAMPLOCK waterproofing paint withstands over 20psi of hydrostatic pressure – meeting the ASTM standard for below grade waterproofing. It reduces radon gas penetration through basement walls and is ideal for use on concrete and cinder blocks, retaining walls, bird baths, pre-cast fixtures and foundations. **Important:** Read all directions thoroughly. Always wear gloves and eye protection.

SURFACE PREP: New concrete must have cured for a minimum of 30 days. The surface should be clean, sound and free of dirt, dust, oil, wax and grease. DAMPLOCK may be used on painted surfaces to improve water resistance; however, surface must be bare concrete for waterproofing.

Cleaning: Remove efflorescence (white powder residue on the surface of unsealed masonry) with wire brush and solution of 1 part muriatic acid, 4 parts water. Rinse thoroughly, then neutralize with solution of 1 part bleach, 3 parts water. Rinse; let dry. Clean mold/mildew with solution of 1 part bleach, 3 parts water. Rinse; let dry.

Repairs: Inspect for loose or failed mortar joints. Repair surface breaks around wall / floor joints; patch cracks with fast-setting hydraulic cement or acrylic caulk, using trowel to smooth patch to surrounding area.

Previously Painted Surfaces: Test for loose paint by pressing a piece of masking tape onto the surface and pulling it off quickly. If paint comes off, remove all loose paint with a wire brush.

APPLICATION: Read "LIMITATIONS" section before use. Ready-to-use; do not dilute. Stir thoroughly before (and occasionally during) use. DAMPLOCK may be applied to a damp surface; however, application to a dry surface provides best results. Apply first coat with a roller or high quality, nylon-polyester brush. Use a brush to work paint into the grout lines. Allow to dry 3 hours, then apply second coat. A minimum of 2 coats is recommended. **Note:** If leak occurs after applying 2 coats, pin holes may be present. Paint these areas again, using a brush to work paint into the pores.

COVERAGE: 75-125 sq.ft. per gallon, depending on surface porosity. Second coat coverage is approximately 50% greater.

DRY TIME: Dries in 2-3 hours, depending on temperature and humidity.

TINTING: May be tinted with universal colorants, up to 2 fl.oz. per gallon.

PAINTING: Wait 24 hours before topcoating with latex / acrylic paint.

CLEAN-UP & STORAGE: Clean tools immediately after use with soap and water. Keep product from freezing.

LIMITATIONS: Use only when air and surface temperatures are 55-90°F. Do not apply if rain is forecast within 24 hours. Do not use on horizontal surfaces.

CAUTION: KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY. May cause eye and skin irritation. Avoid breathing vapors or spray mist. Open windows and doors or use other means to ensure fresh air entry during application and drying. If you experience eye watering, headaches or dizziness, increase fresh air or wear respiratory protection (NIOSH/MSHA TC 23C or equivalent) or leave the area. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after use.

FIRST AID: Eye Contact: Flush thoroughly with water for at least 15 minutes. If irritation persists get medical attention. **If Inhaled:** If affected by vapors or spray mist, move to fresh air. If breathing difficulty continues, get medical attention. **If Swallowed:** Drink 2 glasses of water. Get immediate medical attention.



Color No. 101
Bright White

**STOPS
OVER 20 PSI
WATER PRESSURE**



PRODUCT NO.	UNIT	UPC CODE	CARTON QTY	CARTON BAR CODE	CARTON SIZE (L X W X H)	CARTON CUBIC FT	CARTON WT (LBS)	CARTONS / PALLET
101001	1 GALLON	0 15944 10101 6	4	9 00 15944 10101 3	14 x 14 x 8	.91	55	45 CASES
101005	5 GALLONS	0 15944 10105 8	1	---	---	---	66.5	36 UNITS



**STOPS OVER 20 PSI WATER PRESSURE • LOCKS OUT WATER-GUARANTEED!
RESISTS MOLD & MILDEW GROWTH • REDUCES RADON GAS PENETRATION • IDEAL FOR BELOW-GRADE MASONRY**

PROPERTIES & TEST STANDARDS

- Meets waterproofing standards for below grade masonry: TT-P-1411A / ASTM D7088-4 hydrostatic pressure
- Stops over 20 PSI water pressure
- Mildew resistance: ASTM D5590-00 rated excellent
- Strong alkali resistance
- Resists efflorescence
- Complies with California air pollution regulations
- Reduces radon gas penetration
- Interior / exterior use
- Satin finish
- Premium acrylic formula
- Brush / roller application
- Water-based
- Ultra low odor
- Bright white
- VOCs: less than 100 g/L
- OTC-compliant

Limited 10 Year Warranty: A limited 10 year warranty is available on the quality and performance of this product on a per job basis. Contact our technical service dept. for details on this warranty program. Otherwise, manufacturer/seller makes no warranty of any kind except that this product is free from defect and is of merchantable quality. Buyer remedy for breach of warranty is limited to replacement of product or refund of purchase price.

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 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 onto www.epa.gov/lead.



DAMPLOCK concrete waterproofing paint is ideal for turning a damp basement into a cozy den.



This premium, acrylic formula is easy to apply with a brush or roller ...

... and can be used on below grade masonry such as concrete retaining walls.



DAMPLOCK is also a great paint for refinishing bird baths.