



+

1-3/8

# DRYGARD™

## WATERPROOFING PAINT

### For Concrete & Masonry

+

1-3/8

Smooth, Non-Gritty Finish

10 Year Waterproof Guarantee

Low Odor, Easy Water Clean-up

1 Gallon 128 fl oz (3.78L)

LATEX  
INTERIOR/EXTERIOR

Resists

10 PSI

Water Pressure

**DRYGARD™ Waterproofing Paint** stops water intrusion on interior or exterior, vertical or horizontal concrete block (not lightweight block) and cast-in-place concrete. **DRYGARD** can be used to stop moisture from entering or exiting a concrete surface. It is ideal for waterproofing basements, cellars or other areas that may become damp or wet. Not recommended for use in swimming pools or use in contact with potable water. See LIMITATIONS.

**APPEARANCE:** **DRYGARD** produces a smooth finish that can be tinted with up to 2 oz. of universal colorant. Set to touch 2 hours, 2 to 3 hours before recoat or topcoat. Tinting may affect the hydrostatic water pressure resistance. **DRYGARD** can be topcoated with latex, oil-base or epoxy coatings.

**SURFACE PREPARATION:** Surfaces must be dry, clean and sound. **Dry:** New concrete must be cured for 7 days prior to coating. **Clean:** Surface must be free of dirt, efflorescence, mold, algae, sandy mortar or any material that could compromise the coating's adhesion. Splash water onto the surface to test for the presence of form sealers or release agents. If the surface turns dark, **DRYGARD** can be applied, otherwise chemically clean and retest before proceeding. Wash, vacuum, scrape, wire brush or mechanically abrade to clean the surface. Remove efflorescence with **WATERTITE® ETCH** or equivalent product. Rinse the surface thoroughly. Read and understand the manufacturer's directions when using etch. Wear chemical splash goggles and a NIOSH approved respirator and gloves while handling the etch. **Sound:** Case concrete, concrete block and mortar joints must be hard and firm-not loose, sandy or soft. Scrape surface with a flat screwdriver to test soundness. If soft or sandy, contact a professional contractor before proceeding. Use mechanical means (chip hammer, needle gun or sand blast) to open holes (bugholes) caused by air bubbles in cast-in-place concrete to allow coating to fully penetrate. Replace missing mortar, fill non-dynamic cracks, and fill in bug-holes deeper than 1/8" with **WATERTITE® HYDRAULIC CEMENT** or equivalent product. Fill dynamic cracks and expansion joints with one-part **WATERTITE® POLYURETHANE SEALANT**. **DRYGARD** can be applied over previously painted surfaces. However, its waterproofing ability is dependent upon the integrity and moisture resistance of the prior coating. Houses painted before 1978 may contain lead. **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 BRIAN 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](http://www.epa.gov/lead).

**APPLICATION:** Apply two coats of **DRYGARD** to form a continuous, pin-hole free film coating. A third coat may be necessary depending on the porosity of the block. Apply without thinning using a brush or roller (3/4 nap). If rolled, back brush the first coat to work the coating into the concrete pores. It is more important to work the first coat into the surface than for it to hide the substrate. **DRYGARD** can be spray applied with an airless or conventional sprayer and can be recoated in 2 hours. Only recoat after first coat is completely dry. Surface temperature during and for 4 hours after application must be > 50°F and < 90°F and the Relative Humidity < 85%. Protect from rain for 8 hours after application. Apply a uniform wet coat at the estimated spread rate (see TABLE on front). Dry time based on 70°F and 50% RH. Lower temperatures and higher humidity will increase dry time. Air circulation will aid in drying.

**CLEAN UP:** Clean hands and tools with soapy water. Drips and runs should be removed immediately. Once dry, drips and runs can be removed by sanding or stripping.

**LIMITATIONS:** **DRYGARD** is not an elastomeric and will not expand and contract with movement in the substrate. It will not provide protection against moisture, penetration through cracks in mortar, expansion joints or junctures between dissimilar materials. **DRYGARD** will not penetrate and fill inaccessible surfaces, unopened bug-holes or raked mortar joints. **DRYGARD** may be used as primer under flooring materials—carpet, tile, wood, etc. – but the waterproofing guarantee does not apply. Do not use on glazed or non-porous surfaces.

**CAUTION! CAUSES EYE AND SKIN IRRITATION.** Do not take internally. Use only with adequate ventilation. Do not breathe dust, vapors or spray mist. Ensure fresh air entry during application and drying. Close container after each use. Avoid contact with skin and eyes. Wash thoroughly after handling. First Aid: If you experience difficulty in breathing, leave area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of contact, immediately flush skin with soap and water and eyes with plenty of water. If swallowed, get medical attention immediately. **KEEP OUT OF REACH OF CHILDREN.** For emergency, call your physician, local poison control center or local emergency room. For product health information, call: (800)481-4785.

**WARNING:** Cancer and Reproductive Harm – [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

**SATISFACTION GUARANTEED:** If you are dissatisfied with this product, contact Rust-Oleum Product Support at 888-855-1774 for product replacement or a full refund of the purchase price. Refer to product number and batch code.

**KEEP FROM FREEZING.**

Coverage estimates <i>All job conditions cannot be anticipated. A test application is always recommended.</i>	Sq. ft. per gallon per coat		
	Primer/ Finish	Hydrostatic Waterproofing	
	1 or 2 coats	1 <sup>st</sup> coat	2 <sup>nd</sup> coat
Concrete - Smooth	250	125	150
Concrete - Rough	200	100	125
Concrete Block - Smooth	200	100	125
Concrete Block - Rough	200	100	125
Previously Painted (see warranty limitation)	250	200	200

**COMPOSITION BY WEIGHT**

<b>Solids</b> .....	61%
(Pigments, binder)	
<b>Non Solids</b> .....	39%
(Solvent)	
<b>Ingredients</b> .....	CAS#
Water .....	7732-18-5
Limestone .....	1317-65-3
Nepheline Syenite .....	37244-96-5
Styrene/Acrylate Copolymer .....	PROPRIETARY
Hydrous Magnesium Silicate .....	14807-96-6
Titanium Dioxide .....	13463-67-7
Dipropylene Glycol n-Propyl Ether .....	29911-27-1
2,2,4-Trimethyl-1,3-Pentanediol Isobutyrate .....	25265-77-4
5-Chloro-2-Methyl-4-Isothiazolin-3-one Mixture with 2-Methyl-4-Isothiazolin-3-one .....	55965-84-9

MAX VOC 100 g/L

**RUST-OLEUM**  
CORPORATION

11 Hawthorn Pkwy., Vernon Hills, IL 60061

888-455-1774 [rustoleum.com/zinsser](http://rustoleum.com/zinsser)

Made in USA | Hecho en E.U.A.

©2018 Rust-Oleum Corporation 350241 1218

272170 DRYGARD

0 20066 23218 4