

## DESIGNER DRYLOK® ADDS STYLE AS IT WATERPROOFS



Basements & Interior Masonry Walls



Masonry Exteriors & Retaining Walls



Planters & Lawn Ornaments

New **Designer DRYLOK Masonry Waterproofer** is an exclusive latex formula featuring an advanced color system that imparts a granite like filler system with multicolored specks while incorporating DRYLOK's legendary waterproofing technology. Designer DRYLOK's specked finish has remarkable concealing capabilities when applied to a patched or damaged surface. Ideal for basement, retaining, and foundation walls, decorative planters, flower pots and more. Now you have the ability to keep water out and create an up-to-date specked finish to add an even more **SPECTACULAR** look to a new space.

**LATEX FORMULA DECORATES AS IT WATERPROOFS**

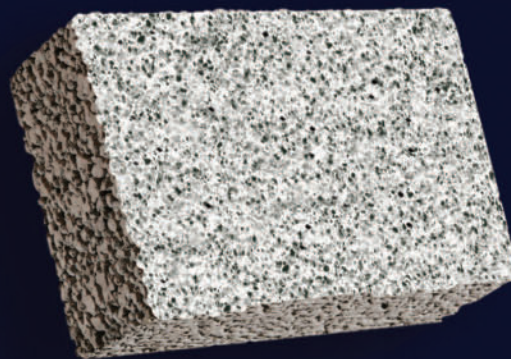
**HIDES SURFACE IMPERFECTIONS**

**READY MIXED, EASY TO APPLY**

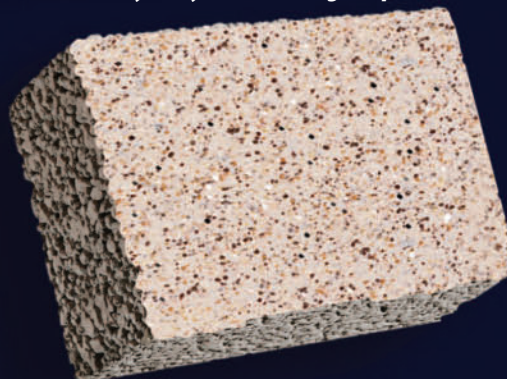
**GUARANTEED TO STOP WATER**



## DESIGNER DRYLOK® COLORS



*Misty Gray with Midnight Specks*



*Natural Sand with Brownstone Specks*

### SPECTACULAR RESULTS!



BEFORE



AFTER

*These chips have been reproduced as accurately as possible in process color lithography.*

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L410

## TOUGH ON WATER EASY ON THE EYES



### APPLICATION GUIDE & COLOR CARD



# DESIGNER DRYLOK®



Clean masonry surfaces thoroughly with a wire brush.



Clean efflorescence with an etch solution.



Patch all holes and cracks with DRYLOK Fast Plug.

## Prepare The Surface

For best waterproofing results, wait for a dry (rain-free) period. Surface must be clean and free from dirt, dust, grease, oil, form release compound or paint. DRYLOK is not warranted when used over previously painted surfaces or on horizontal surfaces. DESIGNER DRYLOK may be applied over surfaces previously painted with DRYLOK Masonry Waterproofer.

EFFLORESCENCE, a white, powdery, crystal-like deposit visible on the masonry surface, must be removed. DRYLOK Etch (liquid or powder formula) or muriatic acid used according to manufacturer's directions, is an effective efflorescence removal agent. Re-apply acid until all visible efflorescence is gone. Rinse thoroughly and allow to dry.

## Patch & Seal The Surface

Patch all holes or cracks, especially the floor/wall joint with DRYLOK Fast Plug or a fast setting hydraulic cement, and smooth the patch evenly with the surface around it.

**Hint:** To create a stronger patch and prevent the masonry surface from drawing moisture out of the Fast Plug, dampen the area with water prior to patching.

**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](http://www.epa.gov/lead).



Apply DESIGNER DRYLOK with a good quality nylon bristle brush.

Apply the second coat. The second coat should be applied using short smooth strokes to make sure you have an even dispersion of the DESIGNER DRYLOK color specks. The second coat may be applied by brush, roller or spray. Spray specs D-310 are available at [www.ugl.com](http://www.ugl.com). When painting the inside of concrete fish ponds, allow DESIGNER DRYLOK MASONRY WATERPROOFER to dry at least one week before putting into use. NOTE: When using 2 or more containers of the same color DESIGNER DRYLOK, mix together to assure color uniformity.



Apply the second coat.

## Apply

Stir thoroughly before and during application. DO NOT THIN. Air and surface temperatures must be 50°F, or higher. Apply DRYLOK directly on bare masonry at a rate of 35-60 square feet per gallon. Apply first coat with a DRYLOK Brush, a good quality nylon bristle brush or the DESIGNER DRYLOK textured open cell foam roller using a cross hatch (left, right, up, down) technique. Work the WATERPROOFER into the pores of the masonry. Apply 2 coats. Dries to the touch in 2 hours. Allow to dry 3 hours between

**Important:** After applying the second coat of DESIGNER DRYLOK Masonry Waterproofer, carefully inspect the entire wall surface for any pin holes in the waterproof coating. Any affected area should be painted with an additional coat to ensure satisfactory waterproofing results.

**Clean up:** Use warm, soapy water. Use cheesecloth or a cloth as a sink strainer to avoid clogging drains with the multicolored specks.



**PRODUCT WARRANTY:** DESIGNER DRYLOK® MASONRY WATERPROOFER, when applied according to directions on a properly prepared bare masonry surface, is warranted to provide a waterproof coating for ten (10) years from date of sale or we will refund the cost of the DESIGNER DRYLOK. Warranty includes subsequent owners. This is the exclusive remedy. Excludes leaks due to cracking of the surface, recurring efflorescence and when applied over surfaces previously coated with a paint other than DRYLOK Masonry Waterproofer.

## What Is Causing The Water Seepage?

Whenever you discover wetness on interior masonry walls, find out what is causing the seepage problem.

Check for leaky gutters and downspouts, blocked drainage pipes, improper grading or ruts that direct water towards your foundation.

For best waterproofing results, correct all these problems before applying DESIGNER DRYLOK Masonry Waterproofer.

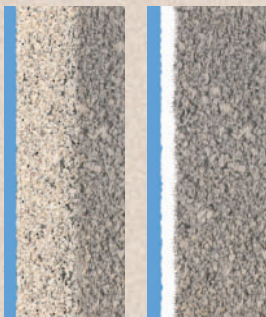
## Is It Seepage Or Condensation?



Tightly tape a piece of aluminum foil.

Make this simple test: Tape a 12" x 12" piece of aluminum foil tightly on all four edges to an interior basement wall. Remove it after several days. If the wall side of the foil is wet, you have seepage and need to apply DRYLOK. If the room side is wet, it's condensation; both problems can occur at the same time. Remember, DRYLOK is also very effective in reducing the amount of humidity in a space.

DESIGNER DRYLOK Ordinary Paint



## How DRYLOK® Works

DESIGNER DRYLOK Masonry Waterproofer penetrates tiny pores in the surface and bonds itself to the masonry to act as an integral barrier to stop water seepage. Ordinary paint only adheres to the surface and oncoming water pressure can force it off.