

# Duck Coat Liquid Rubber Basement Sealer

## Liquid Rubber Basement Sealer that Stands up to Water



### Manufacturer:

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### Description

DUCK COAT LIQUID RUBBER BASEMENT SEALER is a highly elastic polymer emulsion sealer featuring advanced rubber technology. DUCK COAT provides an impervious barrier to water and moisture that seeps in from the exterior of walls. DUCK COAT forms a thick, gray highly elastomeric rubber membrane. Dries gray.

### Uses

Exterior, Interior, above or below grade concrete basement walls, masonry walls, foundation walls, poured concrete walls, cinder blocks, retaining walls, styrofoam boards, wood, metal and more.

### Surface Preparation

DUCK COAT performs best on unpainted surfaces. Remove all dirt, dust, oil, form release compound or loose paint. Fill and patch all cracks and holes with DUCK COAT BASEMENT WALL PATCH. Apply patch material along seam where the wall meets the floor. Patch material may also be applied to corner seams where vertical walls join together. Remove any white powdery residue (efflorescence) with stiff wire brush prior to applying Duck Coat. Walls and surfaces should be as dry as possible before applying DUCK COAT materials.

### Warning

Old, existing paint on walls may contain lead. Scraping and sanding old paint may release lead dust which is toxic. EXPOSURE TO LEAD DUST MAY CAUSE SERIOUS ILLNESS OR BRAIN DAMAGE. Be sure to wear NIOSH approved respirator to avoid breathing dust. You can log onto [www.epa.gov/lead/](http://www.epa.gov/lead/) for additional information.

### Application

Stir material thoroughly before and during application. Apply DUCK COAT LIQUID RUBBER BASEMENT SEALER by roller (3/4" nap), brush or spray. Apply a minimum of two coats for adequate protection. A total of 2 gallons per 100 square feet must be applied to achieve optimum performance

and protection. Be sure to work first coat of sealer into pores of wall with roller or brush. If spraying, be sure to back roll sealer with roller to work material into pores of wall. Allow sealer to dry completely between coats before applying additional coats. If needed, apply more than 2 coats to achieve recommended coverage of 2 gallons total application per 100 square feet. Make sure there are no pinholes in dried coating. When finished, the dried rubber sealer membrane should be at least the thickness of a dime laid flat.

### Clean Up

Wash tools with water before material dries.

### Weather Conditions

Indoor temperature should be 65°-70°F during application of DUCK COAT. When applying DUCK COAT to exterior (outdoor) surfaces, temperature should be a minimum of 60°F and rising during application. Temperature shall not drop below 60°F within 24 hours after application. In areas where dew or fog accumulates in the early evening, it is best to apply sealer in the morning. Stop coating by early afternoon (3:00 pm) to avoid wash off, which will occur if dew, fog, or rain arrives before coating dries. Do not apply to outdoor surfaces if rain is imminent or forecast within 24 hours after application.

### Coverage (Approximate)

2 gallons will provide enough material for 2 coats (minimum required) over 100 square feet of wall surface. Rougher surfaces may require more material.

### Precautions

- Do not dilute
- Do not allow contents in pail to freeze
- Use with adequate ventilation
- KEEP OUT OF REACH OF CHILDREN

### First Aid

**EYES:** Flush immediately with large amounts of water for at least 15 minutes. Consult a physician if irritation persists.

**INGESTION:** Do not induce vomiting. Consult a physician or medical facility immediately.

**INHALATION:** Remove to fresh air.

Contains less than 50 g/l VOC.

## Limited Warranty

The statements made on this container are believed to be true and accurate and are intended to provide a guide for approved application practices. As workmanship, weather, construction, condition of surface, tools utilized, and other variables affecting results are all beyond our control, the manufacturer warrants only that the material is free from defects and any liability to the buyer or user of this product is limited to the replacement value of the product only. The manufacturer expressly disclaims any implied warranties of merchantability or fitness for a particular purpose. In no event shall manufacturer be liable for any injury, loss or damage, either direct or incidental in connection with use of this material.

INGREDIENTS	CAS No.
Water	7732-18-5
Polymer	Proprietary
Titanium Dioxide	13463-67-7
Ethylene Glycol	107-21-1
Calcium Carbonate	471-34-1