



WATER LOCK OUT

MASONRY WATERPROOFING

COATING



RESIN: styrene acrylic emulsion

COLOR: white tint base

SOLIDS BY WEIGHT: 58.82%

SOLIDS BY VOLUME: 45.56%

VISCOSITY: 125 KU@75F

WEIGHT PER GALLON:
12.82 lbs

FLASH POINT: none

RECOMMENDED COVERAGE:
75-125 sq. feet depending on the type of surface and porosity.

DRYING TIME@75F&50%RH:
To touch: 1/2 to 1 hour
To recoat: 1 to 2 hours

CLEAN-UP: soap & water

3200

AVAILABLE SIZES
1 GALLON CANS
5 GALLON PAILS

USES, FEATURES & BENEFITS

Anvil #3200 Water Lock-Out Masonry Waterproofing Coating is an styrene acrylic micro plating coating that is specially formulated to prevent water seepage through interior/exterior porous masonry and concrete block walls in above and below grade applications. **Anvil #3200 Water Lock-Out** is idea for basement walls, garage walls, masonry walls, retaining walls, CMU blocks, stucco, landscaping walls and brick foundations. The durable decorative flat finish is highly resistant to the growth of mildew on the paint film and provides long lasting protection from hydrostatic water intrusion. Advanced 'Plating Coating Technology' delivers a resin rich encapsulation of mica plates to form a sealing process, which insures excellent waterproofing protection. **Anvil's Lock-Out** is tintable in over a 1000 colors to beautify and protect masonry.

DIRECTIONS FOR USE AND SURFACE PREPARATION

Proper preparation will insure maximum adhesion, durability, and waterproofing with uniform coloration, ASTM D4258-83 Specification. The surface must be clean and free of all wax, grease, oil, dirt, acid, mildew, release agents, efflorescence and all other surface contaminants. Failure to remove grease, oil, soap or other contamination will interfere with adhesion of Anvil Lock-Out. To clean surface, scrub with a solution of 1/2 cup of TSP (Trisodium Phosphate) per gallon of clean hot water. Rinse thoroughly. All holes or cracks must be properly patched and filled with quick setting hydraulic cement. Any loose or flaking concrete must be removed down to the sound surface. Remove any mildew with a mildew removing mixture. Remove efflorescence by scrubbing with a mild mixture of muriatic acid and water and thoroughly NEUTRALIZE WITH A SOLUTION OF 1 PART HOUSEHOLD AMMONIA AND 20 PARTS CLEAN WATER. Rinse area thoroughly and allow drying COMPLETELY before application of Anvil Lock-Out. The best waterproofing properties are achieved by coating un-painted masonry. Previously coating surfaces in sound repaintable condition may be painted with Anvil Lock-Out. Glossy painted surfaces must be dulled. Concrete should be at least 45 days old. Do not apply to concrete where hydrostatic pressure is over 10 lbs. of moisture per 1000 sq. ft. ASTM F1869-04. Not intended for use over wood or areas of standing water. Check for a high pH, ASTM D4262 specification.

APPLICATION

Hand stir product thoroughly before application. To ensure uniform color, all containers of the same color must be intermixed and stirred periodically during application. Apply in multiple coats by brush, roller or spray, working the waterproofer into the masonry wall surface making certain to cover all pores, cracks and voids. Apply second coat over the entire surface making certain to properly fill voids and pinholes that are still open from the first coat. A minimum of two coats is required. If leaking is still present, it indicates that pinholes or voids are still open and an additional coat is needed depending on the porosity of the surface. Allow four hours drying time between coats. If relative humidity is high (> 80 %), allow an extra period of drying time between coats. Two or three coats are recommended depending on the surface being coated. Coverage is approximately 75-100 sq. ft. per coat over coarse masonry and 100-125 sq. ft. per gallon, per coat, over smooth concrete. Do not dilute. Do not apply if the air/surface temperature is expected to be below 50°F within the first 24 hours of application. Full cure in 21 days.

CLEAN-UP

Clean immediately with warm, soapy water.

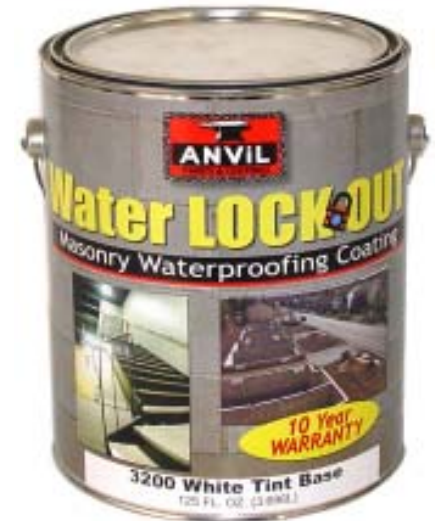
WARNING! If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE. ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear an NIOSH-approved respirator to control lead exposure. Clean up carefully 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.

WARNING! This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

WARNING! IRRITANT! HARMFUL IF SWALLOWED, WHEN TINTED, CONTAINS ETHYLENE GLYCOL WHICH CAN CAUSE SEVERE KIDNEY DAMAGE WHEN INGESTED AND HAS BEEN SHOWN TO CAUSE BIRTH DEFECTS IN LABORATORY ANIMALS. MAY CAUSE EYE, NOSE AND THROAT IRRITATION. AVOID CONTACT WITH SKIN AND EYES AND AVOID BREATHING OF VAPORS AND SPRAY MIST. WEAR EYE PROTECTION AND PROTECTIVE CLOTHING. USE ONLY WITH ADEQUATE VENTILATION.

To avoid breathing vapors and 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. If properly used, a respirator (NIOSH approved for organic vapor with P series particulate pre-filter) may offer additional protection; obtain professional advice before using. A dust mask does not provide protection against vapors. Avoid contact with eyes and skin. Wash thoroughly after handling. Close container after each use. FIRST AID; if you experience difficulty in breathing, leave the area to obtain fresh air. If continued difficulty is experienced, get medical assistance immediately. In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If swallowed, get medical attention immediately.

CAUTION: KEEP OUT OF REACH OF CHILDREN - DO NOT TAKE INTERNALLY.



TEN YEAR WARRANTY

WATERPROOFS MASONRY & CONCRETE

INTERIOR OR EXTERIOR

PENETRATES

USE ABOVE AND BELOW GRADE

ADVANCED PLATING COATING TECHNOLOGY

PREVENTS WATER SEEPAGE

TINTABLE

SOAP AND WATER CLEAN UP



VOC: 127.6 grams/liter

Revised 03/07 Supersedes all prior publications GRO