

FEATURES

Excellent Sealing- Excellent waterproofing for stucco, cement, brick and masonry surfaces. Helps to prevent efflorescence, erosion, moisture, chalking, spalling, cracking, mildew and other damaging effects due to water penetration.

Excellent Adhesion- Seals and binds chalky surfaces insuring maximum bond of topcoat paints. May be topcoated with elastomeric coatings, acrylic latex and oil-based paints. Primes and seals galvanized metal; bonds extremely well to vinyl; brightens and seals old painted aluminum, such as mobile home siding.

pH Blocker- Can be used on alkaline surfaces to lower the pH. Surface pH must be 7-9 before painting.

Stain and Seal- Can be tinted with universal colorants and/or latex paint.

Environmentally Friendly- Very low VOC's. Water based. Non-flammable. Low odor.

Quick Drying and Recoat- Can be topcoated 1 to 2 hours after dry, depending on temperature and humidity.

DIRECTIONS FOR USE

Remove all dirt, efflorescence, grease, oil, waxes, release agents, peeling paint, excessive chalk and other foreign material that would interfere with the adhesion of AQUASEAL. Repair all voids, cracks, surface breaks, excessive mortar shrinkage and crevices. If used as a waterproofer the surface must be bare. Elimination of cascading or ponding water must be addressed. AQUASEAL is not designed to remedy water intrusion problems associated with poor workmanship or for use below grade exposed to hydrostatic water pressure.

APPLICATION- For best results, apply with a low-pressure garden sprayer or airless sprayer. Flood coat the surface liberally beginning at the top, and allow AQUASEAL to run down the surface about 8 inches. For best waterproofing and sealing, always back roll the coat to uniformly force the sealer into the surface. A minimum of 2 liberal flood coats is always recommended. The second coat can be applied 1 hour after first coat is dry. Additional coats of AQUASEAL will be required on low density, decorative block and other very porous vertical substrates. AQUASEAL goes on milky white to aid in even application, but dries clear.

COVERAGE- Covers approximately 80-300 square feet per gallon, depending on porosity of surface.

CLEANUP- Clean equipment immediately after use with water. Dried sealer will be difficult to remove from any surface.

Revised 11/08 GRO

AQUASEAL WATERPROOFING SEALER



- *SEALS/PRIMES/CHALK BINDS
- *WATERPROOFS AND SEALS
- *LOW VOC
- *NON-YELLOWING
- *BRIGHTENS ALUMINUM SIDING
- *IMPROVES PAINT WEATHERABILITY
- *REJUVENATES OLD BRICK
- *EASY TO APPLY
- *MILDEW RESISTANT
- *LOWERS pH LEVELS
- *NON-FLAMMABLE
- *LOW ODOR
- *IMPROVES PAINT ADHESION
- *INTERIOR & EXTERIOR USE
- *SEALS DRYWALL FOR WALLPAPER
- *SEALS TERRA COTTA ROOFS
- *DRIES CLEAR
- *MASONRY CONDITIONER
- *ENVIRONMENTALLY SAFE



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AQUASEAL HIGH SOLIDS

Waterproofing Sealer for vertical low density concrete block (CMU) & masonry



236 five gallon pail

Penetrates deeply into the pores and forms an inner and outer seal, binding the sand and cement particles together. Can be used on decorative, fluted, split-face concrete block, stone, brick, adobe, plaster, limestone, coral, drywall, galvanized metal, grout, heavily chalked surfaces, painted aluminum, vinyl siding, roof tiles and other porous surfaces. The dried film contains agents which inhibit the growth of mildew on the surface of the sealer. AQUASEAL has surpassed requirements for water repellency set forth in Fed. Spec. TT-C-555B, Section 3.3.3. Formulated for above grade use only, not exposed to hydrostatic water pressure.

Which AQUASEAL to USE for each special project

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Waterproofing & Sealing

- Stucco
- Cement
- Concrete
- Rejuvenate Old Bricks
- Masonry
- Block
- Fluted Block
- Decorative Block
- Split-Face Block
- Limestone Block
- Coral Masonry
- Tilt-up Concrete Panels
- Precast Concrete
- Adobe
- High Density Masonry
- Low Density Masonry

Priming & Chalk Binding

- Stucco Light Chalk
- Stucco Heavy Chalk
- Galvanized Metal
- Grout
- Terra Cotta Roof Tiles
- Pottery
- Add To Latex Paints
- Aluminum Siding
- Vinyl Siding
- Drywall Wallpaper Prep
- Elastomeric Paint
- Latex and Oil Paint

	235	236
Stucco	Red	Blue
Cement	Red	
Concrete	Red	
Rejuvenate Old Bricks	Red	
Masonry	Red	
Block		Blue
Fluted Block		Blue
Decorative Block		Blue
Split-Face Block		Blue
Limestone Block		Blue
Coral Masonry		Blue
Tilt-up Concrete Panels	Red	
Precast Concrete	Red	
Adobe		Blue
High Density Masonry	Red	
Low Density Masonry		Blue
Stucco Light Chalk	Red	Blue
Stucco Heavy Chalk		Blue
Galvanized Metal	Red	Blue
Grout	Red	
Terra Cotta Roof Tiles	Red	
Pottery	Red	Blue
Add To Latex Paints	Red	Blue
Aluminum Siding	Red	
Vinyl Siding	Red	
Drywall Wallpaper Prep	Red	
Elastomeric Paint	Red	
Latex and Oil Paint	Red	

AQUASEAL STANDARD

WATERPROOFING SEALER



235 five gallon pail

Breathable, high-binding, low odor, clear acrylic-based penetrating waterproofing sealer. Seals, waterproofs, primes, protects and highlights the natural beauty in the colors of the material on which it is used. Environmentally friendly, non-flammable, non-staining and is acid and salt resistant. Use on exterior and interior concrete, cement, masonry and stucco surfaces. Rejuvenates old brick. Do not use on horizontal masonry surfaces. Paint over in two hours with either latex or oil based paints.



235 gallon