valspar®

Masonry Waterproofer
82085 series

GENERAL DESCRIPTION

Valspar Masonry Waterproofer is fortified with new, heavy-duty resin technology to provide maximum adhesion while protecting your concrete and masonry surfaces with a watertight barrier guaranteed to stop water. This advanced, low odour formula is ideal for basements. Use on properly prepared interior and exterior masonry walls and foundations, basements, cinder block, brick and poured concrete. Do not use on floors. If used outdoors, this product must be top coated with a high-quality exterior latex house paint.

PRODUCT FEATURES

- Stops 15 PSI of water
- pressure
- Latex-based
- Mold and mildew resistant

RECOMMENDED USES

- Interior and exterior masonry walls and foundations
- Basement walls
- Cinder block, brick, stucco and poured concrete walls
- Do not use on floors

PACKAGING

Packaging:
3.78 L (1 Gallon) – 4 per carton
18.9 L (5 gallon) - each

THINNING

Do not thin.

CLEANUP

Clean up with warm soapy water

STORAGE AND DISPOSAL

Keep container closed when not in use. Do not transfer contents to other containers for storage or disposal. In case of spillage, absorb with inert material such as sand or kitty litter. Dispose of contaminated absorbent, container and/or unused contents in accordance with local, state and federal regulations.

COMPOSITION

	Package Fill	Tint Fill	Tint Strength
White (tintable)	3.78 L		

PRODUCT SPECIFICATIONS

Vehicle Type: Styrene acrylic resin
Recommended Film Thickness:
20.0 mil Wet   9.0 mil Dry
Viscosity: 120 – 130 KU
Gloss: 0-10 Units @ 60° angle
Flashpoint: 201° F
VOC (g/L): Less than 100 g/L
Volume Solids: 45%
Weight Solids: 64%
Weight Per Gallon: 12.4 lbs./gal.
Practical Coverage:
Covers up to 5.6–9.3 m2 (60–100 sq. ft.) per 3.78 L on bare cinder block and cement surfaces and up to18 m2 (200 sq. ft.) on other surfaces, depending on porosity and texture.
Dry Time @ 25 °C and 50% Relative Humidity
   To The Touch: 30 - 60 minutes
Application Temperature – 10-32 °C

SURFACE PREPARATION

General: All surfaces must be clean, dry and free of all loose, peeling paint or contaminants. Use a hydraulic-cement patching compound on all cracks, holes and separations at joints and other areas where seepage occurs.

Bare surfaces: If present, remove any white powdery residue with water and a scrub brush.

Previously painted surfaces: Use a tape test to ensure adequate adhesion. Press heavy-duty tape (i.e. duct tape) at various places on the painted surface. Pull the tape quickly from the surface. If the previous paint is removed by the tape, the paint must be fully removed before using this product.

Reduce seepage: Repair roof and gutter leaks, install downspout extensions and build up ground level next to the house. This will divert water away from the house, reduce hydrostatic water pressure on the walls and foundation, and lower the potential for seepage.

APPLICATION

Mix well before and during use. Apply 2 coats with a premium-quality, long-nap roller or very stiff brush. For first coat application only, moisten bare surfaces lightly with water. For the first coat, work the product into the surface using a brush or roller. Spread product evenly and finish with long, even strokes in one direction. Let dry 12 hours before applying the second coat. Do not apply to walls that have active water seepage at the time of application.