



- **Withstands 12 psi Hydrostatic Pressure**
- **Mold & Mildew Resistant**
- **Low Odor**
- **Fast Dry**
- **Water Based**
- **Smooth, Easy To Apply Finish**
- **Poured and Tilt-Up Concrete Walls**
- **Cinder & Concrete Block**
- **Stucco & Brick**
- **Basement Walls**
- **Foundations**

Available at this fine dealer:

# WaterBlock

## Masonry Waterproofing

**Withstands  
12 psi  
Hydrostatic  
Pressure**

**Stops Water  
Guaranteed!**

**Smooth Flat Finish**



Complementary Coatings Corporation  
101 Paragon Drive, Montvale, NJ 07645  
[www.insl-x.com](http://www.insl-x.com)

# WaterBlock™ Stops Water Guaranteed!

*Insl-x Acrylic Masonry Waterproofer* is designed to waterproof interior or exterior masonry surfaces such as basement walls, foundations, retaining walls, exterior masonry walls, etc. It is alkali resistant and provides positive sealing and waterproofing over bare concrete block, brick, stucco or tilt up concrete walls. No pre-mixing or



surface pre-wetting is necessary with this product. *WaterBlock™ Masonry Waterproofer* is intended for vertical wall applications and should not be used on floors. Apply directly to bare masonry surfaces. Product may be applied to damp surfaces, but best results will be obtained on dry surfaces. Aquapruv is an ideal finish coat on interior surfaces. For decorative purposes, you may apply an acrylic or alkyd topcoat. For best durability on exterior surfaces, apply a good quality acrylic house paint. Not recommended on surfaces to be back filled.

## Preparing The Surface

The bare masonry surface to be coated must be clean and free from dirt, efflorescence (white powdery deposits), mildew, form release agents or any other surface contaminants that could affect proper adhesion and performance. Dirt and efflorescence may be removed by conscientious wire brushing or thorough pressure cleaning. Severe efflorescent deposits should be removed by treating the area with a masonry acid etcher, following all label application and safety directions. Mildew must be removed by using a bleach solution or commercial mildewicide. Rinse well with clean water. Form release agents must be removed by power washing or by using a chemical stripper. Patch all holes and cracks in the masonry surface with hydraulic cement.

## Application

Stir *WaterBlock™* thoroughly before and periodically during application. Best results will be obtained by applying *Waterproofer* directly on bare masonry surfaces by a stiff synthetic filament brush or a 1/2" to 3/4" nap roller cover. Make sure that all holes and voids have been filled by the application of this product. The application of two un-thinned coats provides the best result. Paint only when surface and air temperatures are between 50 and 90 degrees Fahrenheit.

**\*NOTE** – *Insl-x WaterBlock™ Acrylic Masonry Waterproofer* may be spray applied with either a high efficiency airless pump or a hopper spray gun.

**IMPORTANT:** If leaking or seepage is present after two coats, it indicates that pores or pinholes are still open. Apply an additional coat paying special attention to filling these voids.

**Coverage:** 75 to 100 square feet per gallon depending upon texture of the substrate, surface porosity and application method.



**Dry Time:** Dries tack free-1 hour;  
Recoat - 4 hours; full cure - 3 to 5 days.

**Clean Up:** Clean equipment with warm, soapy water immediately after use.

## WARRANTY

*WaterBlock™ Acrylic Masonry Waterproofer*, when applied according to directions on a properly prepared bare masonry surface, except when leaks are due to cracking of the surface or recurring efflorescence, is warranted to provide a waterproof coating for ten (10) years from the date of sale or we will refund the cost of the product. This is the exclusive remedy.