



*Seal Storm Hurricane #4 Penetrating Sealer is a one-component, environment friendly sealer. It is a non-flammable, non-toxic, non-acid sealer that strengthens, densifies, and internally waterproofs cementitious materials. Its components react with the alkali in the concrete to fill the voids and block water vapor transfer. This process allows coatings to adhere much stronger to concrete and masonry structures.*

**Seal Storm Hurricane #4 Sealer**

<b>CONCRETE * BRICK * MASONRY</b> <b>VAPOR BLOCKER / DENSIFIER / CURE &amp; SEAL</b>	
<b>CATEGORY</b>  <span style="font-size: 2em; color: red;">4</span>  <b>SEALER</b> <b>DENSIFIER</b>	<b>PRODUCT BENEFITS</b>
	<ul style="list-style-type: none"> <li>◆ Densifies and Strengthens Concrete, Brick, and Masonry</li> <li>◆ Environmentally Friendly</li> <li>◆ Cures and Chemically Hardens in One Application</li> <li>◆ Increase Coatings Adherence</li> <li>◆ Penetrating Treatment Will Not Change Appearance of Substrate (Invisible)</li> <li>◆ Purges Soluble Chlorides</li> <li>◆ Resists Many Acids, Oils, Greases and Salts</li> <li>◆ Breathable Vapor Blocker</li> <li>◆ Ideal for Food Preparation Areas Where Odors and Toxic Fumes Can Be Absorbed by Food</li> <li>◆ Cure and Seal for New Concrete</li> <li>◆ Does Not Make Surface Slippery</li> </ul>
<p><b>Sealed Surface</b></p>	

**USAGE:**  
Hurricane #4 Penetrating Sealer reduces vapor emissions for application of surface coatings such as polyurea coatings, epoxy coatings, urethane coatings, as well as carpet, floor tile, sheet vinyl and hardwood flooring materials.

In conditions where salt air and humidity attack the concrete, causing oxidation of the reinforcing steel, Hurricane #4 has proved to halt such corrosion activity. When it is applied to concrete exposed to such conditions, exfoliation or expulsion of the chlorides takes place. It reacts with free alkali in the concrete forming a silica hydrogel that fills the capillaries within the matrix. This hydrogel waterproofs and seals the surface after all materials harmful to the concrete are removed. This process could take up to thirty days or longer, depending on the chloride and acidic residual concentration within the capillaries.

**IMPORTANT:** Surface should be free of standing water, dirt, dust, oils & other contaminants.

**CAUTIONS:**

- ◆ Protect all adjacent surfaces, glass, aluminum, paint films, vehicles, plant life and other non-targeted surfaces from overspray. Remove overspray immediately with soap and water. Unprotected areas and plant life should be pre-wet and continuously rinsed with water.
- ◆ Eye protection and appropriate clothing and gloves should be worn to minimize skin contact.
- ◆ **Can Etch Glass, Remove Immediately.**

**COVERAGE:** Rough Slab Finish: 50 – 150 sq ft/gal  
Dense and Smooth Finish: 100 – 150 sq ft/gal

**APPLICATION:** Application temperature range 40° - 100°F.

**Shake well \* Protect from freezing \* Do not dilute**

**Vertical:** The surface being treated may be pre-dampened with water prior to application of the sealer. Apply from top to bottom to point of refusal. Apply sealer in two even coats using a low-pressure sprayer. After the first coat has soaked in, immediately apply the second coat. Apply only as much material as the surface will readily absorb. Areas that absorb sealer at faster rate will require additional coats. Avoid puddling and over-application. If applying a paint or other coating, spray a light mist of water over the treated area.

**Horizontal:** Apply generously but avoid over-application and puddling on horizontal surfaces. Excess unreacted product may leave white crystals on concrete. Brush or broom to more porous area.

Disclaimer/Warranties: Neither manufacturer nor seller have any knowledge or control concerning the purchaser's use of the product. No expressed warranty is made by manufacturer or seller with respect to the results of any use of the product or container that the product comes in. No implied warranties including, but not limited to, an implied warranty of merchantability or an implied warranty of fitness for a particular purpose are made with respect to the product. User shall rely on his or her own information and tests to be determine suitability of the product for the intended use and user assumes all risk and liability resulting from use of the product. Neither manufacturer nor seller assume any liability for personal injury, loss or damage resulting from the use of the product. We do not suggest or guarantee that any hazards listed herein are the only ones which may exist. In event that the product shall prove defective, buyer's exclusive remedy shall be that the seller or manufacturer shall, upon written request of buyer, replace any quantity of the product which is proven to be defective or shall, at its option, refund the purchase price of the product upon return of the product. Manufacturer shall not be responsible for use of this product in a manner to infringe on any patent held by others.

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