



# VIPER PRESTIGE

Solvent-Based Impregnating Sealer

Part # 1688-7248



Water Repellency  
Oil Repellency

Concrete, Grout	Granite	Limestone, Travertine	Marble	Flagstone, Slate
***	***	***	***	***
***	***	***	***	***
*** Excellent		** Good	* Suitable	

**VIPER PRESTIGE** Solvent-based sealer slows down the penetration of liquid and especially oils, yet water vapor permeable to allow moisture in the substrate to evaporate.

- Fluoro-chemical technology provides maximum protection against spots and spills
- Protects without affecting slip resistance
- Preserves the natural look of stone and can be applied to interior surfaces
- Ideal solvent based sealer for prestigious stones like marble, granite, limestone, and travertine.

## DIRECTIONS:

**SHAKE THOROUGHLY BEFORE EACH USE!** Test for suitability in an inconspicuous area, especially for polished marble and extremely porous surfaces. Ensure that the area is well-ventilated during application and until the surface is dry. Keep children and pets out of the area until foot traffic resumes. Sealer may be applied to damp surfaces one hour after standing water has been removed. Surface temperature should be between 50°F and 80°F. Mask any surfaces not intended to be treated.

### Cleaning Is Necessary

Surface must be cleaned and thoroughly rinsed to neutralize pH and remove residues. Dry stone enables the best penetration into the surface of stone. Make sure that there are no puddles in grout lines and use air movers to speed the drying of the stone and grout lines before application.

### Dilution Instructions

Do not dilute. The product is ready to use. Coverage should be between 300 and 1200 sq. ft. per gallon depending on the porosity of the surfaces and the coverage required.

### Application Methods

#### Stone Application

For entire floor application, spray on sealer then spread with a brush with synthetic fibers. For best results, Prestige should be applied using a low-pressure airless sprayer (less than 60 psi). Care must be exercised when spraying on finishes susceptible to harm by solvents. Wear NIOSH/ MSHA approved respiratory protection. An alternative and sometimes preferred application method is to liberally apply an even coat using a paint pad, roller or brush. Allow sealer to penetrate the surface for 15–30 minutes. During this time, distribute sealer over entire area to ensure even penetration. Stone density will vary over the same stone so more may be necessary in some areas and less in other areas. Remove excess sealer by wiping entire surface thoroughly with clean, dry towels. A second coat may be necessary after 1 hour. Place drop of water on newly sealed stone and see if it absorbs into grout or stone. If it does absorb readily, then a second coat is necessary.

### Post Application Precautions

Floor is typically walkable in 3 to 4 hours, ready for use after 8 to 12 hours, and completely cured in 24 hours. After 6 to 18 months, reapplication may be necessary, depending upon the traffic level, maintenance procedures and the type of surface sealed.

RTU ph - N/A

Available in Quarts and 12 x 1 quart cases

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See Safety Data Sheet at [www.hydroforce.com/sds](http://www.hydroforce.com/sds) for safety and regulatory information.

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