



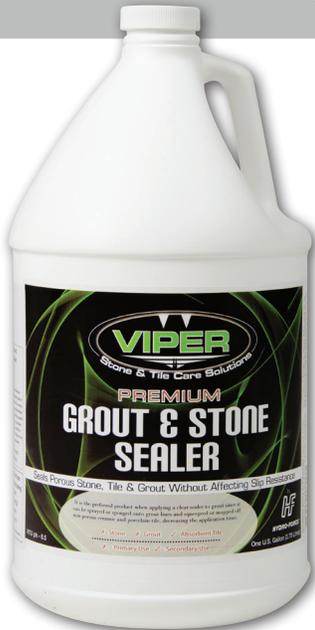
# VIPER PREMIUM GROUT & STONE SEALER

Seals Porous Stone, Tile & Grout Without Affecting Slip Resistance

Part # CH06GL

X Stone X Grout ✓ Absorbent Tile

X = Primary Use ✓ = Secondary Use



**VIPER PREMIUM GROUT & STONE SEALER** is a water-based penetrating sealer specially designed to seal porous stone, tile and grout. Treated surfaces repel and are protected against water and stains--without adversely affecting slip resistance!

Grout is actually strengthened when protected with Premium Grout & Stone Sealer.

Can be sprayed with pump sprayer and worked in with squeegee or applied with Injectimate Grout Sealing Kit.

- Protects against oil and water based soils and spills
- Use on natural stone, grout, and absorbent tile
- Water based sealer
- Does not effect or negatively impact slip resistance

## DIRECTIONS:

### Cleaning is necessary

Surface must be cleaned and thoroughly rinsed. The dryer the grout and stone the better the penetration. 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. If pH of surface is higher than 11, (unusual if thoroughly rinsed), then sealer may not bond properly. Stone & grout lines may need to be rinsed with neutral cleaner to lower pH of grout before application of sealer. Test for efflorescence if color of grout is not white.

### Dilution Instructions

Do not dilute; ready to use. Coverage should be between 600 to 1200 sq. ft. per gallon depending on the porosity of the surfaces and the coverage required (grout only or entire surface).

### Application Methods

Spray grout lines with pump up sprayer. Squeegee excess into untreated areas and bonnet off non-porous tiles. When dry (typically 1 to 2 hours) if there is a white haze on tiles, then buff off with white polishing pad and 175 rpm rotary machine. For entire floor application, spray on sealer then spread with a brush with synthetic fibers. A second coat may be necessary after 1 hour. Place drop of sealer on newly sealed grout or stone and see if it absorbs

into grout or stone. If it does absorb readily, then a second coat is necessary. Test for suitability in an inconspicuous area, especially for polished marble and extremely porous surfaces.

### 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. These times will be less if only grout was sealed. After 6 to 18 months, reapplication may be necessary, depending upon the traffic, the type of surface sealed and how the surface is maintained.

RTU ph - 8.5

Available in Gallons and 4 x 1 gallon cases

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

by **HF** **HYDRO-FORCE™**

