

Solvent Based Sealer Repels Oil & Water Based Spills While Resisting Soil, Stains & Efflorescence



**CST21QT**

RTU pH = N/A

Spinergy Duraprotect is a highly effective solvent based stone and grout sealer. It repels and resists oil-based and water-based stains and soil. It provides heavy duty protection against most common household food and beverage spills, soils, spots, and stains. Duraprotect is ideal for sealing natural stone including bluestone, marble, granite, limestone, slate & travertine. It is the best type of sealer to use on stone surfaces prone to efflorescence. Duraprotect contains solvent based bonding and protection technology that provides maximum protection against most spills, spots, and stains. Your customer has made a large investment in fine stone floors. Applying Duraprotect Impregnating Stone and Grout Sealer makes cleaning the stone easier and protects against surface and texture changes caused by many common household food and beverage spills. It preserves the natural look of the stone, and can be applied to interior and exterior surfaces.

- Impregnating solvent based stone and grout sealer
- The best type of sealer for stone surfaces prone to efflorescence
- Excellent coverage. Completely cures in 24 hours
- Use only in well ventilated areas
- Perfect for blue stone, granite marble, limestone, slate, and travertine

**PROTECT**

### Directions:

#### Pre-Application Procedures

For Professional Use Only

**WARNING:** Avoid exposure to vapors. Use in a well-ventilated area or with an approved respirator device. Ready-to-use - Do not dilute. Shake thoroughly before use.

Read entire label before using. Use only as directed. Always test in a small inconspicuous area with a 24-hour cure time to determine ease of application and desired results. Make sure surface is clean, dry and free of waxes and coatings. Surface temperature should be between 50°F and 80°F. Keep children and pets out of the area until foot traffic resumes. Mask any surfaces not intended to be treated.

**Coverage:** For treatment of stone, 250 – 800 sq. ft. per gallon for the most common stone floors. Coverage can be as high as 1200 to 1500 square feet per gallon for granite floors if the grout lines are narrow and the tiles are large. Variables include type of stone, porosity of stone, etc...

#### Application Procedures

1. Ensure area is well-ventilated during application and until the surface is dry. A NIOSH-approved respirator with an organic vapor cartridge is recommended. Follow respirator manufacturer's instructions for use.
2. Mask any surfaces not intended to be treated.
3. If you are sealing grout and the grout is new, it should cure for 48 hours before application of sealer. When applying on existing

grout, make sure it has been cleaned, rinsed well, and is dry. Apply using the "GroutStick" applicator. Grout should be damp with the Solvent-Based Grout Sealer. Avoid pooling. If the "GroutStick" is not available, a thin bead should be applied directly from the container and then spread, as necessary, with a small brush.

4. For stone floors and other surfaces, liberally apply an even coat using a paint pad, roller, brush or pump-up pressure sprayer. **DO NOT USE A POWER SPRAYER.** See method of application for more information. Do not thin before using.

5. Allow sealer to penetrate surface for 15–30 minutes. Non-porous stone may require even more time for sealer to penetrate. During this time, distribute excess sealer over entire area to ensure even penetration. Thoroughly wipe entire surface with dry cloth to remove excess

6. A second coat may be needed for more porous surfaces and should be applied one hour after initial application, as directed in steps 3–5.

7. If excess sealer was not completely wiped off and a residue appears, wipe entire surface with a towel dampened with sealer. Use a white nylon scrubbing pad to loosen residue and follow with white absorbent towel to remove.

#### 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 shorter if only grout was sealed. After 6 to 18 months, reapplication may be necessary, depending upon the traffic level, maintenance procedures and the type of surface sealed.

