RAINSTOPPER® 1750W CLEAR

**DESCRIPTION**
RAINSTOPPER® 1750W Clear is a micro-emulsifiable concentrate based on silanes and alkoxysilanes. When mixed with water, a micro-emulsion is produced. This diluted form will impart water repellency to absorbent mineral surfaces.

**FEATURES**
- A clear concentrate that is solvent and water free
- A viscosity comparable to water
- Immediate miscibility with tap water without extensive mixing

**BENEFITS**
- V.O.C. compliant (less than 400 grams per liter minus water)
- Complies with Series II NCHRP 244 Report
- Meets SSW-II0C Federal Specification

**RECOMMENDED OVER**
Brick, masonry, stone, limestone aggregates, gravel, sand, flagstone, precast concrete, architectural concrete, stucco, synthetic stone.

**APPLICATION**
**Application Equipment**
RAINSTOPPER® 1750W Clear may be roller or spray applied. A low pressure spray unit (20-25 pounds per square inch) or Hudson sprayer is recommended.

**Surface Preparation**
Before application, be sure the surface is clean and free of environmental dirt, efflorescence, form oils, curing compounds or any other foreign matter that can affect the penetration of RAINSTOPPER® 1750W Clear. Surface to be treated should be uniformly wet or dry. Surface cleanliness can be tested by putting a drop of water on surface to be coated. If water is rapidly absorbed, substrate is ready for application. If water sits on surface, or looks like an oily spot, more cleaning is required.

**Application Rate**
Application rate will vary dependent upon porosity. For brick, masonry, stone, limestone aggregates, gravel, sand, flagstone, and stucco, estimate 75 to 100 square feet per gallon of diluted product (375 to 500 square feet per gallon of concentrate) for sealing applications. For precast concrete, architectural concrete, and synthetic stone, estimate 100 to 125 square feet per gallon of diluted product (500 to 625 square feet per gallon of concentrate). For priming dilutions, coverage per gallon of concentrate is approximately double sealing operations.

**Cleaning Method**
Clean up wet overspray on glass, metal or painted surfaces immediately with water; RAINSTOPPER® 1750W Clear adheres tightly to surfaces when cured. Spray on or roll equipment must be cleaned up with water immediately while wet.

**FOR BEST PERFORMANCE**
- Masonry should be cured a minimum of 28 days before application.
- Rain or snow is not imminent.
- Surface should be free of foreign matter and not frozen.
- When mixed with water, the blend should be used within 24 hours. Longer storage time with the water blend can affect penetration.
- Keep containers sealed to eliminate moisture intrusion.
- RAINSTOPPER® 1750W Clear is for above grade only.
- Allow to cure under ideal conditions for a minimum of 72 hours if an oil based system is to be applied.
- Environmental temperatures should be between 45°F and 100°F. (7.0 - 37.7°C).
- Do not store near excessive heat or flame.
- During application use splash goggles, rubber gloves, protective apron and vapor respirator.
- Storage: Up to six months in sealed containers stored at 45°F to 100°F.
- TCA does not promote or recommend coating the sealant joints, nor is the sealant compound an approved substrate.
Upon completion of application of coating in accordance with the manufacturer’s recommendations, Textured Coatings of America, Inc. will extend its limited commercial warranty for product replacement as a result of defect in the material. The manufacturer must be notified prior to the application of the coating and the application must be in compliance with the manufacturer’s recommendations for installation. Textured Coatings of America, Inc. shall have no obligation to contribute to or otherwise participate in labor or cost associated with effecting repairs. Specimen copy of material warranty available upon request.

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