

# VERSA-LOOK POLY SEAL H<sub>2</sub>O



Super Stone® Versa-Look Poly Seal is a 2-part water reducible crystal clear polyurethane. Environmentally safe, this high industrial performance clear coating is designed to protect and enhance any properly prepared floor. Versa-Look Poly Seal has excellent abrasion and chemical resistance with a versatile gloss, satin, or flat finish, hence the name, “Versa-Look.” It forms a very hard protective coating for high traffic areas, counter tops, restaurants, decorative concrete, brick pavers, epoxy flooring, garage floors, or anywhere that high durability and superior chemical resistance is required.

## RECOMMENDED USAGE

- **Brick paver with sand joints:** Apply a penetration coat as your first coat. Mix Part A and Part B at the 4:1 ratio. Dilute that solution with 2 parts water. (i.e.: if you have mixed a total of one gallon of product add 2 gallons of water) The second coat should be mixed with 1 part water. If additional coats are needed mix at the same 1 part water to 1 part mixed Versa-Look Poly Seal. On pavers the gloss blend will finish with a semi-gloss look due to the porous nature of the surface.
- **Travertine:** Mix Part A & Part B to the 4:1 ratio. Dilute mixture 1:1 with water for a Natural gloss finish or 2:1 with water for gloss finish. Apply only 1 coat.
- **Acrylic Overlays:** Stamped Overlays, Acid Stains, Counter Tops: Mix Part A and Part B at the 4:1 ratio. Dilute that solution with 1 part water. (i.e.: 1 gal of mixed product diluted with 1 gal of water) The second coat should be applied full strength. Additional coats may be applied to achieve a higher gloss or if additional film thickness is needed for high traffic areas.
- **Epoxy Top Coat:** Epoxy Floor System should be sealed with Versa-Look Poly Seal full strength.

## ADVANTAGES

- Non-Yellowing
- UV Resistance
- Indoor & Outdoor Use
- Excellent Chemical Resistance
- Low Odor Low VOC Gloss and Natural Finishes
- Interior & Exterior Use
- Easy Clean-Up
- High Performance
- May Be Applied to Damp Surfaces (No Puddling)

## COVERAGE

1 Gallon Covers Approximately 200-300 ft<sup>2</sup>  
5 Gallons Cover Approximately 1,000-1,500 ft<sup>2</sup>

## DRY TIME

24 hours for foot traffic  
72 hours for vehicular traffic

## SURFACE PREPARATION

Before applying Super Stone® Versa-Look Poly Seal, make sure all contaminants and bond-inhibiting materials are removed from the surface. Use Super Stone® Cleaner/ Degreaser to remove dirt, oil, and other petroleum based contaminants. It is recommended that you also use a bleach/liquid

chlorine solution to remove any visible or microscopic algae or mildew. Be sure to rinse thoroughly by pressure washing the entire area to remove any residual chemicals.

## APPLICATION

### Mixing Ratio's

If not all the product in the kit is needed, mix Versa-Look Poly Seal by using 4 parts of **Part A** and 1 part of **Part B** (i.e. 4 quarts of Part A to 1 quart of Part B) Do not mix more material than can be used in a 2-3 hour period. **Once components A and B are mixed the pot life is approximately 2-3 hours. Pot life will vary based on weather conditions, temperature, humidity etc. Higher Temperatures and Humidity will Reduce Pot Life. Mixed product should NEVER be stored in a closed container.**

Versa-Look Poly Seal is a two-component product. Mix using a low speed drill or Jiffy mixer for 1-2 minutes. **If dilution is recommended, mix parts A & B before water is added.** Do not whip air into the mixture. Apply with a sprayer or ¼" nap or Micro Fiber roller cover. (Rolling is only recommended for indoor applications) If you should see roller marks as you are applying, lightly mist those areas with water. This will allow Versa Look Polyseal to settle and form a more even film. Rolling is never recommended on brick pavers or travertine. Do not apply too thick or bubbles will form. If a second coat is required, it must be applied after the initial coat is dry to touch and visually clear, usually within 3-6 hours, but before it cures completely, usually with 24-36 hours after the initial coat is applied.

**Brick Pavers and Hot Surfaces** should be slightly dampened with a **light mist** of water prior to applying Versa-Look Poly Seal. **Do Not Over Hydrate. Hydrate surface only if conditions allow for adequate dry/curing time. Thin pavers with a sand bed should be thoroughly dry before applying Versa-Look Poly Seal.** The use of a quality pump up sprayer/continuous sprayer is recommended. A moderate amount of material should be applied. Do not allow Versa-Look Poly Seal to puddle. If puddling occurs use a dry roller to "back roll" the material to maintain an even thickness. For dry rolling/back rolling you will need a ¾ to 1" roller cover. If you should see roller marks as you are applying, lightly mist those areas with water. This will allow Versa Look Polyseal to settle and form a more even film. Rolling is never recommended on brick pavers or travertine.

### Clean Up

Clean spray tools with baking soda and water mixed at a ratio of 1 pound baking soda to 5 gallons of water. Flush through sprayer. Wash hands and skin with soap and water.

## LIMITATIONS

Store product in an air tight container to prevent evaporation and contamination with foreign material. Any mixed material not used within 1-3 hours of mixing should be discarded, this time may be increased by keeping the material in a cool dry place.

- **DO NOT** re-lid product once mixed as product will expand.
- **Do NOT** freeze, store above 40°F. If re-coat time is exceeded, surface must be lightly abraded prior to applying second coat.
- **DO NOT** apply Versa-Look Poly Seal when air surface temperature is above 100°F or below 55°F or is expected to fall to that point before application is dry. or when dew point is within 5°F of air temperature.
- **DO NOT** apply Versa-Look Poly Seal to new cement, mortar, grout, brick pavers or overlays.
- **DO NOT** apply to non-porous surfaces, such as tile.

## APPLICABLE STANDARDS

Weight/gal 8.8 lbs  
VOC < 50 grams/liter  
Combined Solids (A&B) 45%  
Gloss @ 60F Specular 87  
Dry time (77F, 50% RH) 3-6 hours  
Dry to recoat 3-6 hours min 18-24 hours max  
Return to service 24-48 hours  
Heavy/Vehicular traffic 72 hours

Appearance wet Milky  
Appearance dry Clear  
Coverage 200-300 sq. ft. /gallon  
WFT 5-8 mils  
DFT 2.1-3.3 mils  
Shelf life 1 year @ 77F  
Hot tire resistance Excellent  
Pot life after mixing 1-3 hours @ 77F

## SAFETY PRECAUTIONS

Use with adequate ventilation. A (NIOSH) approved respirator is recommended. Avoid breathing vapor for prolonged periods of time and use gloves to avoid repeated contact with the skin. Do not use near fire or flame. Do not smoke during application and drying periods.

Avoid contact with eyes, skin, and clothing. First Aid: **Eyes**-- In case of eye contact flush right away with large amounts of water for at least 15 minutes and seek immediate medical attention. **Ingestion**-- If swallowed, contact your local poison control or dial 911 immediately. **Skin**-- Wash the affected area thoroughly with soap and water. **Inhalation**-- If you experience difficulty breathing, remove yourself from the area to obtain fresh air. If symptoms persist or develop, seek medical attention.

**Limited Warranty: Since no control is exercised over product use, Super Stone® only warrants that this product is of consistent quality within manufacturing tolerances. Seller's and manufacturer's obligation under this warranty shall be limited to refunding the purchase price of the portion of the material proved to be defective. NO OTHER ORAL OR WRITTEN REPRESENTATION OR STATEMENT OF ANY KIND, EXPRESSED OR IMPLIED, NOW OR HEREAFTER MADE IS AUTHORIZED OR WARRANTED BY SUPER STONE, INCLUDING THOSE OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. Super Stone will not be liable for special, incidental or consequential damages, including for delays or lost profits.**

For Professional Use

### **PART A DANGER!**

PROLONGED EXPOSURE MAY CAUSES SKIN IRRITATION, AN ALLERGIC SKIN REACTION, AND EYE IRRITATION. KEEP OUT OF THE REACH OF CHILDREN.

### **PART B DANGER!**

PROLONGED EXPOSURE MAY CAUSES SKIN IRRITATION, AN ALLERGIC SKIN REACTION, RESPIRATORY IRRITATION, AND SERIOUS EYE IRRITATION. TOXIC IF INHALED. KEEP OUT OF THE REACH OF CHILDREN.

