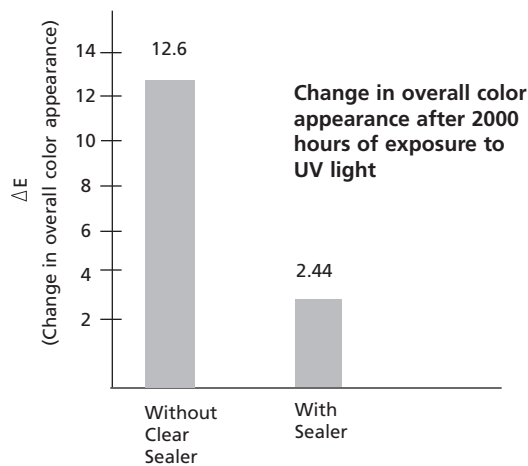


## Sealer



Sealer



Finishes coated with Sealer show far less change in overall color than finishes without Sealer after 2000 hours of intense laboratory UV exposure. Sealer keeps finishes looking fresher.

### DESCRIPTION:

- 100 percent acrylic transparent coating
- Contains EPA-registered mildewcide and algicide
- Dirt resistant
- The coating hardens and does not soften under solar heating. The non-tacky surface provides high resistance to accumulation of dirt and pollutants.
- Water vapor permeable

### USES:

- Protects finishes from harmful UV light
- Well-suited for use with darker colors to increase fade resistance
- Aids finishes in resisting chalking
- A protective exterior acrylic-based coating. Compatible with Surewall Acrylic Finishes. May be applied over them
- Masonry Sealer

### COMPOSITION:

- Binder base: 100 percent Acrylic
- Water based: VOC compliant
- Solids:
  - By weight: 20 percent
  - By volume: 19 percent
- Appearance: Clear-slight gloss may be apparent on smoother surfaces

100% Acrylic

### COVERAGE:

Depending on the condition of the substrate and method of applications, approximate coverage is:

One coat: 160-200 sq. ft./gallon,  
(15-18.5 m<sup>2</sup>)

### CONTAINER:

1 gal. (3.8 L) bottles  
5 gal. (19 L) pail

- Storage: Protect from sun and freezing at all times
- Shelf Life: One year if protected from sun and freezing

### DRYING TIME:

Approximately 1-4 hours depending upon temperature, humidity and substrate. Can be recoated after 8 hours, except under very humid conditions. Wait 24 hours and until first coat has dried completely clear.

### CLEANUP:

Water soluble prior to drying. Clean tools and containers with water prior to drying.

### SURFACE PREPARATION:

- Remove surface contaminants such as dust or dirt without damaging the substrate.
- For additional options, contact Surewall Technical Services Department.

### MIXING:

- Use clean equipment for mixing and preparation.
- Stir Surewall Sealer to a uniform consistency.
- Avoid creating air bubbles or foam.

### APPLICATION:

- Read the entire label before using this product.
- Surewall Sealer exhibits good surface coverage in single applications. However, two coats of Surewall Sealer may be required to obtain adequate coverage of the surface. A second coat can be applied after the first has dried.
- Surewall Sealer is easily applied with roller or suitable spray equipment. Apply Surewall Sealer as packaged. If necessary, add a small amount of clean potable water: maximum 1.6 fluid oz. (50 ml) per gallon or 8 fluid oz. (250 ml) per 5 gallon pail.

### LIMITATIONS:

- Ambient and surface temperatures must be 40°F (4°C) or higher during application and drying time. Provide supplemental heat and protection from precipitation as needed.
- Use only on surfaces that are sound, clean, dry, and free from any residue which may affect the ability of the Sealer to bond to the surface.
- The dried sealer may become milky in color after it gets wet. This is from a chemical reaction in the curing process. This should only occur once or twice when rewet after which the sealer will retain its transparent appearance.