



DESCRIPTION:

- 100% 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 dirt and pollutant accumulation, as well as protection against cracking due to freeze/thaw cycling.
- Water vapor-permeable

USES:

- Protects finishes from harmful ultraviolet (UV) light.
- Well-suited for use with darker colors to increase fade resistance.
- Aids in finishes resisting chalking.
- A protective exterior acrylic-based coating. Compatible with Surewall finishes; may be applied over them.
- Masonry sealer.
- Can also be used on wood surfaces.

COMPOSITION:

Binder base: 100% acrylic

Water-based: VOC-compliant

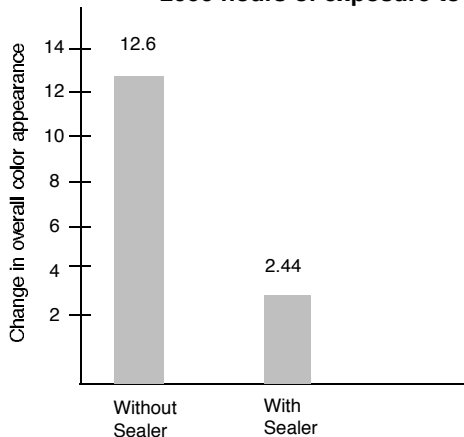
Solids:

- ◆ By weight: 20%
- ◆ By volume: 19%

APPEARANCE:

Clear; slight gloss may be apparent on smoother surfaces.

Change in overall color appearance after 2000 hours of exposure to UV light



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

Sealer

CONTAINER:

- 1-gallon (3.8L) bottles
- 5-gallon (19L) pails
- Storage: Protect from sun and freezing at all times
- Shelf life: One year if protected from sun and frost

COVERAGE:

One coat: Approximately 160–200 ft²/gallon (15-18.5 m²/gallon), depending on the method of application and the surface to which it is applied.

DRYING TIME:

Approximately 1–4 hours depending on temperature, humidity, and substrate. Can be recoated after 8 hours. Under very humid conditions, wait 24 hours or until first coat has dried completely.

CLEAN-UP:

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 Technical Services.

MIXING:

- Stir Surewall Sealer to a uniform consistency.
- Avoid creating air bubbles or foam.

APPLICATION:

- 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 coat has dried.
- Surewall Sealer is easily applied with a 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. (50ml) per gallon or 8 fluid oz. (250ml) per 5-gallon pail.

LIMITATIONS:

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

Job name _____

Contractor _____

Date _____

Submittal Approvals:
(Stamps or Signatures)

RES Architectural Sales, Inc.