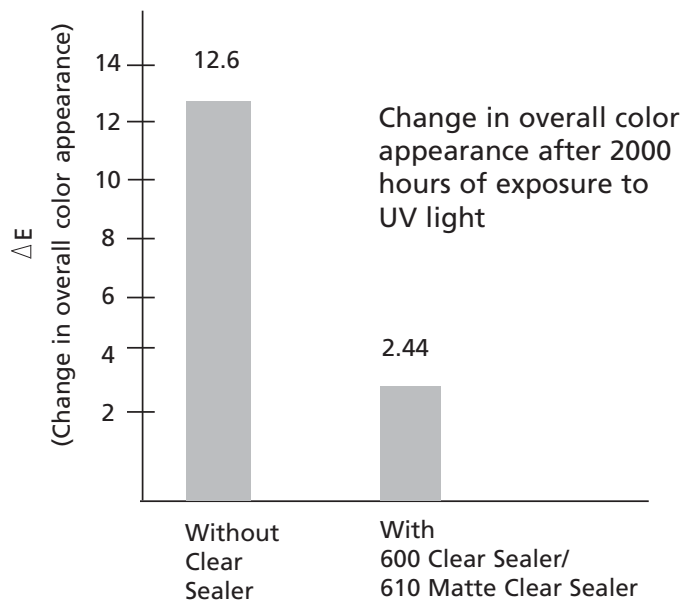


600 Clear Sealer 610 Matte Clear Sealer

Acrylic Finish Sealer



Finishes coated with 600 Clear Sealer/610 Matte Clear Sealer show far less change in overall color than finishes without 600 Clear Sealer/610 Matte Clear Sealer after 2000 hours of intense laboratory UV exposure. 600 Clear Sealer/610 Matte Clear Sealer keeps finishes looking fresher.

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 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 Parex USA finishes. May be applied over them
- As a protective coating for Cerastone, Sprystone, and Tuffstone Granite
- 610 Matte Clear Sealer for application requiring reduced gloss
- Masonry Sealer

COMPOSITION:

- Binder base: 100% 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

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COVERAGE:

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

One coat: 800-1000 ft²
(74-93 m²).

CONTAINER:

5 gal. (19 L) pail

- Storage: Protect from direct sunlight and freezing at all times.
- Do not stack pails more than 3 pails high.
- Shelf Life: Reference Parex USA Expiration Date of Products Technical Bulletin.

DRYING TIME:

Approximately 1-4 hours depending upon temperature, humidity and substrate. Can be recoated after 8 hours, except under very humid conditions. Under very humid conditions, wait 24 hours at a minimum, and wait longer, if necessary, for the first coat to dry completely clear before applying the second coat.

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 Parex USA Technical Support.

MIXING:

- Use clean equipment for mixing and preparation.
- Stir 600 Clear Sealer/610 Matte Clear Sealer to a uniform consistency.
- Avoid creating air bubbles or foam.

APPLICATION:

- Read the entire label before using this product.
- 600 Clear Sealer/610 Matte Clear Sealer exhibits good surface coverage in single applications. However, two coats of 600 Clear Sealer/610 Matte Clear Sealer may be required to obtain adequate coverage of the surface. A second coat can be applied after the first has dried completely.
- Stir occasionally as needed to keep uniformly mixed.
- 600 Clear Sealer/610 Matte Clear Sealer is easily applied with roller or suitable spray equipment. Apply 600 Clear Sealer/610 Matte Clear Sealer as packaged. If necessary, add a small amount of clean potable water: maximum 1.6 oz. (50 ml) per gallon or 8 oz (0.25 L) per 5 gallon pail.

LIMITATIONS:

- Ambient and surface temperatures must be 40°F (4.4°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 600 Clear Sealer/610 Matte Clear 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 re-wet after which the sealer will retain its transparent appearance.
- The use of clear sealers on cement finishes will substantially darken the color of the finish.
- Application in direct sunlight in hot weather may adversely affect aesthetics.

WARNING

- Read complete Warning information printed on product container prior to use. For medical emergency information, call 1-800-424-9300.
- For more information on handling this product refer to its Safety Data Sheet (SDS). The most current SDS and Product Data Sheet (PDS) can be found on our website.
- This Product Data Sheet has been prepared in good faith on the basis of information available at the time of publication. It is intended to provide users with information about the guidelines for the proper use and application of the covered product(s) under normal environmental and working conditions. Because each project is different, Parex USA, Inc. cannot be responsible for the consequences of variations in such conditions, or for unforeseen conditions.

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