



EPS

Extreme Penetrating Sealer



Fast Drying Deep Penetrating Strengthens Concrete & Masonry Surfaces

Concrete Chemistries EPS is a non-toxic, fast drying reactive sealer for concrete, masonry, terrazzo, brick tile and many other architectural surfaces. It's deep penetrating formula cures quickly, and will not alter the look of the surface. EPS is designed to be a permanent hardener, dust proofer, and stain resistor for concrete and most other architectural surfaces, greatly reducing the effects of efflorescence, freeze thaw, abrasion, chemical, staining and UV degradation. Surfaces become stronger, look better and are easier to maintain.

USES: Use on concrete, terrazzo, clay, brick and many other masonry surfaces.

APPLICATIONS:

- Examples of applications:
- Industrial Plants
- Large Warehouses
- Retail & Commercial Floors
- Office Buildings
- Hotels & Restaurants
- Factories
- Distribution Centers
- Hospitals
- Hotels
- Patio & Driveway Pavers
- Roof Tiles
- Sports Arenas

- Clean Rooms
- Auto Shops
- Architectural surfaces

COVERAGE: Approximately 200 to 500 sq. ft. per gallon. Coverage will vary depending on the porosity of the substrate.

HANDLING AND STORAGE: Close container after each use. Store in original container only. Keep in a cool, well-ventilated area. Avoid freezing or high temperature long-term temperature storage. Keep out of reach of children.

APPLICATION:

1. Ensure surface is clean, sufficiently dry and free of waxes or coatings. Drying times after cleaning may vary due to local conditions. Do not apply while surface is wet.
2. Apply EPS liberally using a low pressure sprayer, paint pad, roller, brush, lambs or wool applicator. Distribute product evenly over entire surface to ensure uniform coverage and maximum penetration.
*Note: Do not allow excess sealer to dry on surface. Roll out any puddles from an uneven surface. Working densifier into the pores of the surface with a broom or flat mop is recommended for best results.
3. Remove any excess with cotton bonnet pad or clean towels, until surface is completely dry.
4. Apply a second coat, if necessary, no later than 30 minutes after initial application.
*Note: Polishing may begin once surface is dry to the touch.
5. Ready for foot traffic in 2 hours. Fully cures in 12 hours.
6. For outdoor applications, do not apply in temperatures below 50 or above 90 degrees. During the hottest months, it is recommended to apply in the early morning when the surface is at its coolest.
7. Clean tools with water.

WARNING; Causes serious eye irritation. Causes skin irritation. **IF ON SKIN:** Wash off with soap and plenty of water. If skin irritation occurs: Get medical advice or attention. **IF SWALLOWED:** If swallowed, do not induce vomiting. If swallowed, give victim several glasses of water. If vomiting does occur, give additional fluids.

VOC: 0 g/L