



# CLEAR COAT

## HIGH GLOSS FINISH

### 30% CONCRETE SEALER



**CLEAR COAT FORMS A TOUGH CRYSTAL CLEAR COATING THAT SEALS, BEAUTIFIES, AND PROTECTS ALL CONCRETE SURFACES INTERIOR OR EXTERIOR. CLEAR COAT HIGH GLOSS IS A HIGH PERFORMANCE ACRYLIC SEALER FOR STAMPED CONCRETE. IT NEVER YELLOW.**

#### PRODUCT HIGHLIGHTS

- **Clear and Colorless:** Clear Coat goes on water white and never yellows.
- **Environmental:** Clear Coat contains no chlorinated solvents or other ozone depleting solvents, and it is VOC compliant in NJ, NY and other Northeast US states.
- **Seals and Beautifies:** Clear Coat penetrates into the pores of the concrete and seals out dirt and stains as it seals in the beauty.
- **Dries to a smooth, tough, glossy finish:** Clear Coat flows and levels to prevent brush strokes or roller marks, and dries smooth and glossy.
- **Dries quickly:** The active solvent system in Clear Coat evaporates quickly and completely leaving only the acrylic polymer. Once dry, all flammable solvent is gone and the area is safe and ready to use.
- **Accepts water based polish:** For use indoors, the finished coating can be over coated with a water based polish, such as EZ-Glo, to act as a renewable wear surface.
- **For slip resistance:** Add Monkey Grip or EZ Grip to Clear Coat.
- **Available in 1 gallon and 5 gallon.**

#### USES

- Stamped concrete
- Overlayed concrete
- Acid Stained concrete
- Any concrete where protection from the elements is required

Clear Coat is applied by brush, roller or sprayer onto cured, dry and clean concrete. Applied over concrete stains, Clear Coat seals, enhances, and locks in the color to produce a permanent and beautiful stained floor. Once dry, a second coat may be applied to enhance the floor.

#### QUICK LOOK:

**Type :** Solvent based, pure acrylic coating  
**Toxicity:** Harmful if swallowed. Avoid breathing vapors.  
**VOC's:** Less than 400  
**Flammability:** Flammable  
**Composition:** Pure high molecular weight acrylic resin in an aromatic solvent base  
**Color:** Colorless and clear  
**Odor:** Solvent  
**Coverage:** Approx. 200-300 sq.ft. per gallon  
*\*Coverage rates may vary depending on porosity, texture, application method and prior sealer application. Excess buildup should be avoided.*

FOR MORE INFORMATION,  
PLEASE SEE SDS.



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### HOW TO USE:

Always insure good ventilation when using Clear Coat. When using indoors, HVAC ducts should be covered to prevent fumes from disbursing.

1. Clear Coat may be applied by brush, roller, or pump up sprayer. Apply a thin uniform coat at the rate of approximately 400 ft<sup>2</sup> (40 m<sup>2</sup>) per gallon. Clear coat should be applied when temperatures are between 50°F and 80°F.

2. Allow coating to dry for 4-6 hours and apply a second coating for maximum durability. Allow to dry for at least 24 hours before allowing foot traffic.

*(Equipment may be cleaned with Xylene or lacquer solvent)*

### PRECAUTIONARY STATEMENT:

Keep away from heat/sparks/open flames/hot surfaces. No smoking. Keep away from any possible contact with water, because of violent reaction and possible flash fire. Use explosion-proof electrical/ventilating/lighting/equipment. Use only non-sparking tools. Wash hands thoroughly after handling. Wear protective clothing, gloves, safety glasses, and use a respirator. Do not eat, drink or smoke when using this product. Store in a well-ventilated place. Make sure all HVAC vents are covered prior to use to prevent fumes from traveling. Use only with adequate ventilation to prevent buildup of vapors. Do not use in areas where vapors can accumulate and concentrate such as basements, bathrooms or small enclosed areas. Whenever possible, use outdoors in an open air area. If using indoors open all windows and doors and maintain a cross ventilation of moving fresh air across the work area. If strong odor is noticed or you experience slight dizziness, headache, nausea or eye-watering - STOP - ventilation is inadequate. Leave area immediately. If the work area is not well ventilated, do not use this product. Keep container tightly closed. Dispose of contents/ container according to local, state and federal regulations.

### FIRST AID:

INHALATION: Remove to fresh air immediately. If breathing is difficult, administer oxygen. Get Medical Help.

INGESTION: Do not induce vomiting. Get Immediate Medical Help.

EYES: Flush with water for 15 minutes, lifting both eyelids. If irritation persists, Get Medical Help.

SKIN: Wash with soap and water. Remove and launder contaminated clothing before reuse.

### IN CASE OF FIRE:

Use foam, dry chemical, sand, earth, or CO<sub>2</sub> to extinguish. Over heated or burning product will boil off flammable fumes and heavy smoke.

### FOR PROFESSIONAL USE ONLY

#### FOR EMERGENCY HELP

24 Hours a Day contact:

INFOTRAC at 1-800-535-5053