

## FASTRAC CONCRETE FINISHER

### **DESCRIPTION**

FasTrac Concrete Finisher is a cement-based finishing material designed to smooth, resurface and produce a uniform texture to tilt-up wall panels. Product can be applied by trowel, sponge-float or gloved hand.

### **GENERAL USES**

- Horizontal, vertical, and overhead concrete tilt-wall panels
- General walls or other vertical or overhead surfaces that require finishing
- Filling in and resurfacing small cracks, voids and pits
- New and old surfaces

### **FEATURES/BENEFITS**

- Interior or Exterior
- Excellent bond strength. Just add water.
- Extended work time
- Easy to apply. Creamy & consistent.
- Result in a smooth, strong, uniform, void free surface
- Water resistant after curing

### **INSTRUCTIONS FOR USE**

Surface preparation: Clean surface of all form coating, dirt, oil, paint, or any other foreign material. Remove loose concrete. Prior to application, pre-dampen surface with clean water for 15 minutes. Do not leave standing water.

### **MIXING**

One 50 lb. bag of product will cover approximately 45 sq. ft. at 1/8" thickness. Mix product with clean water at approximately 6.5 to 7.0 pints of water per 50 lb. Use only enough water to achieve a medium stiff mixture like soft creamy putty. Product may be mixed by hand or with a paddle mixer and a low speed drill. Mix for a minimum of 3 minutes. Use of excessive water will reduce strength, causes crazing and may cause dusting under rapid drying conditions. Harder and tougher surfaces can be achieved by replacing one-half of the mixing water with FasTrac Polymer. This will also aid in the curing process during rapid drying conditions.

### **CLEANING**

Water clean-up prior to cure

### **PACKAGING**

- 50 lb. bags

### **STORAGE**

Material should be stored in a cool, dry interior area. At no time, should material be exposed to moisture, rain or snow conditions. Shelf Life 12 months when properly stored.

### **Proposition 65**

This product contains material listed by California as known to cause cancer, birth defects, or other reproductive harm.

### **VOC Content**

0 lbs/gal or 0 g/L

### **LIMITATIONS / WARNING**

Since temperature affects the setting time and property of material standard A.C.I procedures for storing, mixing and placing concrete in hot or cold weather are recommended. A.C.I 305 "Standard on Hot Weather Concreting" A.C.I 306 "Standard on Cold Weather Concreting" Do not place when air surface temperature is or will be below 40 F within 24 hours of placing. Do not apply over frozen surfaces.

- Do not over water or retemper.
- Apply only on sound, properly prepared concrete surfaces.
- Must be mixed to uniform consistency.
- Do not add any foreign products to the material.

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**CAUTION:**

Avoid hazards by following all precautions found in the Safety Data Sheet (SDS), product labels and Technical Data Sheet. Please read all information prior to using the product. Contains hydraulic cement, and other additives. Avoid breathing. Manufacturer recommends use of appropriate safety equipment (gloves, dust masks, and eye protection) when working with this product. Avoid eye contact or prolonged contact with skin. If eye contact occurs, wash immediately and repeatedly with fresh water, then get prompt medical attention. Wash affected skin areas with soap and water. Keep out of reach of children.

**Warning**

May cause cancer. May cause skin irritation/burns. May cause burns to the eyes. May cause skin sensitization. May cause respiratory irritation. Precautionary Statements: Avoid direct contact, Avoid dust inhalation. Use appropriate personal protective equipment.