



# FLOOR FINISH

## Multi-Surface Interior Finish

### MANUFACTURER

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### GENERAL INFORMATION

CEMTEC FLOOR FINISH is a sealer/finish formulated for exceptional performance and adherence to both resilient and non-resilient hard surface flooring. CEMTEC FLOOR FINISH may be applied like a conventional floor finish to surfaces such as terrazzo, quarry tile, brick, slate, unglazed ceramic tile, Mexican tile, vinyl composition tile, Stamped Overlay, stained concrete and other stone surfaces where it performs a double duty as a sealer and a finish coat. FLOOR FINISH's superior scuff, scratch, and detergent resistance insures maximum wear with a minimum of maintenance.

FLOOR FINISH's high gloss will enhance the appearance of any type floor, and multiple coats will magnify the gloss without obscuring the natural beauty of the surface. FLOOR FINISH may be buffed or burnished to maintain its high gloss during the maintenance cycle. NOTE: Because of the large variety and irregularity of many stone surfaces, it is recommended that you test the product in a small area to insure adhesion to the surface. When applying FLOOR FINISH to marble when much of the factory polish is worn, you must first remove any remaining polished surfaces with a sand screen. Thoroughly clean surface and rinse then apply FLOOR FINISH according to instructions.

### DIRECTIONS

1. Apply 2 coats Cemtec Clear Sealer to chemical stained concrete or Stamped Overlay. Allow to dry, then begin application of Floor Finish. 5 coats are recommended for high traffic areas.
2. Pour FLOOR FINISH into a clean mop bucket. Use a clean finish mop free of all sizing. Saturate mop with floor finish and wring out until mop is damp, but not dripping.
3. Apply FLOOR FINISH in thin coats. Apply multiple coats in order to produce the desired gloss.  
NOTE: Since no two floors are the same, the number of coats applied will vary. To avoid streaking, hazing or re-emulsification of the previous coat, allow appropriate drying time.

Wait until the finish is dry to the touch, then wait an additional 15 minutes before application of next coat.

4. For optimum results burnish between coats using a white or other non-aggressive pad.

### MAINTENANCE

1. Dry mop daily, using an untreated dust mop, to remove loose soil and grit.
2. To remove soil from surface, mop or auto scrub.
3. Spray buff to restore the gloss, or burnish as needed.
4. The occasional use of rejuvenators will enhance the appearance of the floor.
5. Scrub and recoat as required.

### PRECAUTIONS

Keep out of reach of children. Keep from freezing.

### SPECIFICATIONS

**Appearance:** Milky white liquid.

**Scent:** Slightly ammoniacal

**Nonvolatile Solids:** 25%

**pH:** 8.7+0.2

**Detergent Resistance:** Excellent

**Scuff Resistance:** Excellent

**Scratch Resistance:** Excellent

**Water Spot Resistance:** Outstanding

**Drying Time:** 30 minutes

**Leveling:** Excellent

**Repairability:** Excellent

**Specific Gravity:** 1.0348+0.0005

**Weight Per Gallon:** 8.62

**Coverage: First Coat:** 1500 sq. ft. per gallon depending upon porosity of the floor.

**Subsequent Coats:** 2000-3000 sq. ft. per gallon.

**Slip Resistance:** U.L. Classified as to slip resistance 160-S

Made for Professional Use Only.