## Top Shape® Floor Finish нисоо52209





A quality, acrylic copolymer floor polish formulated to provide a clear, wet-look, protective shine on your floors. Top Shape's advanced formula is perfect for resilient tile, terrazzo, unglazed ceramic, quarry tile, paver brick, natural stone, sealed wood, or concrete flooring.

### **Features & Benefits**

18% solids clear acrylic copolymer for enhanced appearance

Self-leveling for easy application

Minimum maintenance required

### **Item Number & Unit of Measure**

| Item Number     | HIL0052209  |
|-----------------|-------------|
| Unit of Measure | 55 gal Drum |

### **Specifications**

| Color               | White             |
|---------------------|-------------------|
| Appearance          | Milky Emulsion    |
| Fragrance           | Non-Objectionable |
| Formula Type        | Liquid            |
| Dilution Ratio      | RTU               |
| PH                  | 8.00 - 9.00       |
| Non-Volatile Matter | 18.0%             |

| Solids Content       | 18.0%     |
|----------------------|-----------|
| Coverage SqFt/Gallon | 1500-2000 |
| Dry Time (hrs.)      | 1         |
| Sheen                | Gloss     |
| UL Certified         | Yes       |

### Safety

See safety datasheet (if applicable) and product label for safety information, handling and proper use.

#### **Directions for Use**

Preparation: New floors: After resilient flooring has been installed and the adhesive has cured for at least 2 weeks, scrub with a solution of Hillyard Recoat Prep or Assurance, following label directions, and a blue pad to remove factory finish. Pick up scrubbing solution with an automatic scrubber or wet vacuum. Flood rinse with a solution of Hillyard Nutra-Rinse and pick up solution with an automatic scrubber or wet vacuum. Damp mop rinse twice with water and allow to dry for at least 1 hour. Scrub and recoat: Scrub the existing floor polish with a solution of Hillyard Recoat Prep or Assurance, following label directions, and a blue pad. Pick up scrubbing solution with an automatic scrubber or wet vacuum. Flood rinse with a solution of Hillyard Nutra-Rinse and pick up solution with an automatic scrubber or wet vacuum. Damp mop rinse twice with water and allow to dry for at least 1 hour. Stripping: Strip Top Shape or other polishes from the floor with a solution of Hillyard Arsenal Stripper, Devastator, or Power-Strip, following label directions. Pick up scrubbing solution with an automatic scrubber or wet vacuum. Flood rinse with a solution of Hillyard Nutra-Rinse and pick up solution with an automatic scrubber or wet vacuum. Damp mop rinse twice with water and allow to dry for at least 1 hour. Application: When using a sealer, apply a minimum of 5 coats of Top Shape at a rate of 1500-2000 ft<sup>2</sup>/gallon with a microfiber flat finish mop or Multi-Flo XP. Allow each coat to dry a minimum of 30 minutes before

# Top Shape® Floor Finish (continued)

applying the next. When a sealer is not used, apply a minimum of 7 coats of Top Shape. NOTE: Allow for longer dry time between coats of finish if the humidity is above 80% or the floor temperature is below 60°F (16°C). For best results, do not apply more than 3-4 coats per day. Maintenance: Use a cotton dust mop, treated with Hillyard Super Hil-Tone, daily to remove loose dirt and grit. Damp mop or autoscrub, as scheduled, with Hillyard Super Shine-All<sup>®</sup>, Top Clean<sup>®</sup>, or Arsenal<sup>®</sup> Heavy Duty Floor Cleaner. After the floor has been cleaned, gloss may be restored by spray buffing with Hillyard Hil-Glo<sup>®</sup>, according to label directions. Scrub and recoat, as scheduled, with a minimum of 2 coats of Top Shape. FLOOR PAD **RECOMMENDATIONS: Stripping:** black; Scrub and Recoat: blue; Autoscrubbing: red. NOTICE: Do not use an ammoniated cleaner for daily care. If the floor is very porous, seal with Hillyard Hil-Tex+® or Seal 341<sup>®</sup> before applying Top Shape. If stains are a problem, seal with Strong Guard<sup>®</sup>. Do not pour unused finish or seal back into the original container.

