

## TECHNICAL DATA SHEET

### FLEXFINISH™ HT CLEAR GLOSS FLOOR FINISH #8002

#### DESCRIPTION

**FLEXFINISH™** is a high gloss, high solids pure thermoplastic floor finish that is very durable and can be maintained with conventional or high speed floor care systems. **FLEXFINISH™** is a pure acrylic floor finish that is produced in high pressure reactors using proprietary molecularly engineered polymers, the finest high pressure micronized wax emulsion, leveling aids, interacted plasticizers, preservatives and deionized water to offer a premium grade floor finish.

#### PRODUCT FEATURES & BENEFITS

- High solids formula that offers labor and material savings by limiting the number of wear coats to be applied.
- Pure thermoplastic polymers.
- May be used with conventional or high speed floor maintenance systems / allows versatility and reduced inventory levels of additional products. Hard wear surface, scratch and scuff resistant
- Designed for ease of application.

#### DIRECTIONS FOR USE

**Floor Preparation:** Strip old wax or finish using Flexstrip, product. 8201 and follow label instructions. If necessary rinse completely with fresh clean water and allow surface to dry completely.

**Application:** Apply a thin uniform coat of finish in the conventional manner using a clean rayon mop or applicator. Allow finish to thoroughly dry 30 minutes after each coat. Don't apply more than four coats in a 24 hour time period. Floors must be thoroughly dried before opening up the area to traffic. This finish can be used with a high speed polishing or burnishing machine at 1000 RPM or higher. Before buffing or burnishing first dust mop the floor surface using a dust mop pad.

**Maintenance:** Maintain in the conventional manner by cleaning with a treated yarn dust mop to remove surface dirt daily. Damp mop or clean with an automatic scrubber as required, using an approved neutral cleaner at the specified dilution. Spray buffing to remove embedded soils is recommended. Worn areas, or the entire floor, may be re-coated as required to maintain a uniform high gloss. When stripping becomes necessary use an approved stripper for detergent resistant finishes.

#### SPECIFICATIONS

Type: Metal Bonded Integrated Polymer	Slip Resistance: U.L. Rated
Drying Time (minutes): 30	Freeze thaw stable: Yes. 3 cycles
Odor: Pleasant	Detergent Resistant: Yes
Color: White, opaque liquid	Gloss: Superior
Solids Content (%): 25±0.5	Durability: Superior
pH: 8.4±0.2	Soil Resistance: Superior
Coverage (sq. ft./gal): 2500 +	Scuff Resistance: Superior
Powdering: Nil	Black Mark Resistance: Superior
Film Appearance: Clear	Leveling: Excellent
Non-yellowing: Yes	Recoatibility: Excellent
Flash Point: None	Removability: Excellent
	Shelf Life: 1 year minimum in original unopened container

#### SAFETY INFORMATION

**CAUTION: MAY BE HARMFUL IF SWALLOWED. MAY CAUSE SKIN AND EYE IRRITATION. KEEP OUT OF REACH OF CHILDREN.**  
Avoid contact with eyes. Read and understand SDS before using this product and for additional first aid measures.  
**KEEP FROM FREEZING. FOR PROFESSIONAL USE ONLY. FOR COMMERCIAL AND INDUSTRIAL USE ONLY.**

**IMPORTANT NOTICE:** Seller and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither seller nor manufacturer shall be liable for any injury, loss or damage, direct or consequential, arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for the intended purpose, and the user assumes all risk and liability whatsoever in connection therewith. No statement or recommendation not contained herein shall have any force or effect unless in an agreement signed by officers of seller and manufacturer. Buyer assumes all risks and liability associated with disposal. This product cannot eliminate slipping. E & OE