



ONE COAT 25

Super High Gloss Floor Finish

DESCRIPTION

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

PRODUCT FEATURES / BENEFITS

- High solids formula / Offers labor and material savings by limiting the number of wear coats which must be applied
- Pure thermoplastic polymers / Responsive to high speed burnishing
- May be used with conventional or high speed floor maintenance systems / Allows versatility and reduced inventory levels of additional products
- Very hard wear surface / Extremely scratch and scuff resistant
- Designed for ease of application / May be applied by any personnel without extensive training

DIRECTIONS FOR USE

A premium quality high solids floor finish that provides a long lasting diamond bright gloss in one application. Durable, detergent resistant, easy application, nonslip, non-scuff, nonblack marking and metal bonded for outstanding wear and appearance with a minimum of maintenance. Recommended for all floors.

Preparation of Floors: Strip floors of all old wax and finish with particular emphasis on built up areas along baseboards and corners. Rinse floor thoroughly with clean water and allow to dry.

Application of Finish: For best results seal terrazzo, concrete, cork, wood and porous resilient tile floors before application of finish. Apply a thin uniform coat of finish in the conventional manner. Allow finish to thoroughly dry before allowing traffic on the floor. One coat

will provide outstanding beauty and gloss on all sealed floors. If floor is unsealed or highly porous, a second coat may be required on the initial application.

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 recoated 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	Nonslip	Yes
Drying Time	30 minutes	Freeze thaw stable	Yes
Odor	Pleasant	Stability	1 Year minimum
Color	White, opaque liquid	Detergent Resistant	Yes
Solids Content	25% ± .5%	One Coat Gloss	Superior
pH	8.4 ± .2	Durability	Superior
Coverage2500 sq. ft./gal.	Soil Resistance	Superior
Powdering	Nil	Scuff Resistance	Superior
Film Appearance	Clear	Black Mark Resistance	Superior
Non-yellowing	Yes	Leveling	Excellent
Flash Point	None	Recoatability	Excellent
		Removability	Excellent

SAFETY INFORMATION

CAUTION: HARMFUL IF SWALLOWED. CONTAINS: ORGANIC PLASTICIZERS. Avoid eye contact. Do not ingest

For Eyes: Flush thoroughly with water for 15 minutes. Get medical aid.

If Ingested: Do not induce vomiting. Give water. Get medical aid.

Keep from Freezing

For sale to, use and storage by Service Personnel Only



FLOOR CARE



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UNDERWRITERS LABORATORIES INC.®
AS TO SLIP RESISTANCE ONLY. 18EL



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