



SHIELD II

HIGH PERFORMANCE FLOOR FINISH

SHIELD II is a high performance acrylic floor finish. Long lasting finish with a brilliant gloss. Seals and finishes floors. Can be used with both electric and propane buffers. Easy to apply, dries quickly for rapid recoating. Superior durability and mark resistance. High gloss deep gloss brilliance protects and adds beauty to all floors.

DIRECTIONS

Read the entire label and MSDS for proper use, handling and storage before using this product.

For best results, old seals and finishes should be stripped and removed before applying floor coating. Rinse floor thoroughly.

Using a high quality mop or applicator system, apply floor finish in full uniform coats. Allow floor to dry a minimum of 25-35 minutes between coats (longer during periods of high heat and humidity). Apply a minimum of 4-6 coats of product.

Scrub & Recoating: Scrub floor with floor cleaner and scrub pad. Rinse floor with clean water and let dry. Apply 2-3 coats of finish in manner listed above.

Buffing/Burnishing: Floors should be clean and free of dirt & debris before buffing & burnishing. Follow directions of any buffing/burnish compounds used.

Stripping: This coating can be removed using traditional high quality stripping solutions. Consult with your chemical supplier for the proper recommendation.

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Refer to SDS for more information.

APPLICATIONS

- Propane Buffing Machines
- Vinyl & Resilient Tiles
- Seals and Finishes
- Electric Buffing Machines
- Terrazzo & Marble
- Composition Flooring

FOR USE IN

- Supermarkets
- Retail Stores / Malls
- Office Complexes
- Contractors
- Institutions
- Airports
- Schools / Universities

CHEMICAL & PHYSICAL PROPERTIES

Appearance

Odor

Color of Dried Film

Freeze-Thaw Stability

Recoatability

Removability

Non-Volatile Solids

Coverage

Slip Resistance

White Emulsion

Typical Acrylic Polymer

Glossy-Deep Clear

Passes 3 cycles

Excellent

Excellent

22%

2,000-2,500 square feet per gallon

Greater than 0.5 coefficient of

friction. Meets or exceeds ASTM

D-2047.

PACKAGING

N175-G4

N175-P5

4x1 gallon/case

5 gallon pail

