

THERMOPLASTIC HIGH SPEED FLOOR FINISH *PERFORMANCE LINE*

DESCRIPTION

Scot's *TUFF™ Thermoplastic High Speed Floor Finish *Performance Line** is a high-solids formula specifically designed for ultra high-speed, high-speed and propane burnishing machines. This high solid, metal interlock finish contains thermoplastic polymers which respond to buffing as soon as the finish is dry. This time-saving feature results in an immediate "wet look" gloss which can only be attained by buffing or burnishing. *Thermoplastic* is highly scuff resistant and will not leave unsightly swirls or scratches from buffing. The gloss of this finish is "self reparable" and enhanced by burnishing.

APPLICATIONS AND USES

Recommended for use on most types of resilient floors including vinyl, asphalt, vinyl asbestos, cork, linoleum, terrazzo, quarry tile, and marble floors. Use in high traffic areas such as hallways, entrance and exit ways, kitchens, grocery store aisle ways, and anywhere a high gloss is desired. CAUTION: Not recommended for wood floors.

DIRECTIONS FOR USE

Floor Preparation: Remove all dirt and old finish with **Scot's TUFF Super Stripper No-Rinse Stripper** or **Stripper II Non-Ammoniated Stripper**, then rinse thoroughly. Allow floor to dry completely. Finish Application: Apply finish in thin even coats with a clean, synthetic mop or lamb's wool applicator. Apply several coats until desired gloss is achieved. Allow finish to dry completely between coats. After drying, the finish may be burnished immediately to a high gloss with a synthetic or hog hair buffing pad. Maintain the finish by damp mopping or machine scrubbing with **Scot's TUFF All-Purpose Neutral Cleaner**. Restore the high gloss by buffing. NOTE: Never pour partially used finish back into the original container; it will contaminate the remaining product.

FEATURES AND BENEFITS

- Contains thermoplastic polymers
- Resists scuffing and heel marks
- Maintains durable high gloss finish
- Dries quickly and evenly between coats
- Perfect for 1500 and up RPM ultra high-speed burnishing machines

TECHNICAL DATA

Appearance..... White, milky liquid
 pH..... 8.5
 Slip resistance.. 0.5 (James Machine)
 Stability..... Freeze/thaw stable, heat 140° F

ITEM #	PACKAGED	DILUTION RATIO	COVERAGE RATE
0A4611	1 Gallon Round	4/case	1500 - 2000 sq. ft./gallon (depending on porosity of floor)
0A4612	5 Gallon Pail	each	
0A4613	55 Gallon Drum	each	