



CUSTOM SOLUTIONS

**Extra High Gloss,
Instant Burnish
Response**

**Designed for
Daily Use**

**Reduces Strip
Outs**

TOP LINE

ULTRA HIGH SPEED FLOOR FINISH

Professional Recommendations

- Avoid powdering — apply only when surface temperature is above forty-five degrees
- Allow extra curing time in hot-humid conditions
- **Do not** rush coats — causes cut-in and dulling
- Spread evenly for best results — **Do not** overwork finish
- Only apply with clean finish mop

Specifications

Appearance	Opaque liquid
Odor	Characteristic
pH (concentrate)	8.8
Density (lb/gal)	8.56
Stability (40°-120°F)	OK in closed containers
Freeze/thaw stability	Protect from freezing
Flashpoint (TCC)	None
Non-volatile (ASTM #D2834-84)	20%
Drying time (75°F, 50% R.H.)	20-30 minutes
Slip resistance (ASTM #D2047-82)	Exceeds Underwriters Laboratories requirements for slip resistance
Coverage	1st coat: 1500-2000 sq.ft./gal. 2nd coat: 1800-2500 sq.ft./gal.

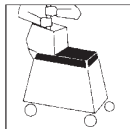
Equipment List

- ✓ Wet floor signs
- ✓ Mop bucket with liner
- ✓ Looped-end rayon mop and burnisher
- ✓ High speed burnisher
- ✓ High speed burnishing pad

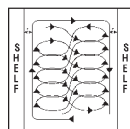
Available in sizes:

1, 2.5 and 55 gallon containers.

Wear safety equipment recommended on MSDS, place wet floor signs and read all directions and cautions prior to beginning work.



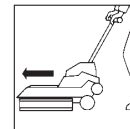
Apply finish only to clean, dry floor. Line bucket with finish liner and pour in this product. Pour only what you plan to use. Use clean blended rayon mop. Dip into finish and press out excess, do not use wringer.



Outline area to be finished, then fill in, using figure eight motion. Stay 6" away from edges.



Allow 45 minutes to dry between coats. Apply at least 3 coats using this method. Last coat should cover edges.



When dry, burnish with ultra high speed machine and pad to high gloss.

