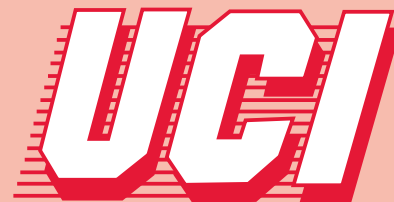


# BOLD

## METAL INTERLOCK FLOOR FINISH



### DESCRIPTION

This product is a floor polish breakthrough designed specifically to achieve outstanding performances when used with high-speed buffing equipment. This high-solids floor finish is **formulated with thermoplastics and urethane** to create a totally unique floor finish of excellent color. It is the high melting point, pressure emulsified thermoplastics that permit this floor finish to have a **shine superior to conventional acrylic finishes**. The urethane, long known for its wearability, fortifies this finish to provide **increased durability**. Furthermore, unlike other floor finishes, there is **no dark resin used**; therefore, the dried film on the floor lets the true floor color shine through.

### BENEFITS - FEATURES

- \* "Wet look"
- \* Resists powdering, scuffing, & heel marks
- \* Versatile
- \* Use on all types of floors
- \* Economical
- \* Self-sealing

### ADVANTAGES

- \* High melting point
- \* Responds to buffing from 300-2,000 plus RPM's
- \* Covers up to 4,000 sq. ft./gallon

### WHERE TO USE

- \* All Floors
- \* Vinyl
- \* Vinyl Asbestos
- \* Concrete
- \* Steel
- \* Asphalt
- \* Terrazzo
- \* Sealed Wood
- \* Rubber
- \* Linoleum

### RECOMMENDED FOR

- \* Schools
- \* Institutions
- \* Hospitals
- \* Nursing Homes
- \* Restaurants
- \* Cafeterias
- \* Shopping Malls
- \* Show Rooms
- \* Office Buildings
- \* Government Buildings
- \* Hotels
- \* Motels
- \* Churches
- \* Airports
- \* Athletic/Country Clubs
- \* Public Buildings

### DIRECTIONS

1. Completely strip all old wax or floor finish.
2. Be sure all old wax, finish, and stripper is thoroughly removed from floor.
3. Apply finish in a uniform, thin coat and allow to dry approximately 20-30 minutes.

4. Three to four coats of floor finish are recommended to provide a sufficient base for buffing.
5. Maintain floor by damp mopping with neutral detergent, buffing with buffing pads, and recoat as necessary.

Requires no authorization by USDA prior to its use in offices and other similar nonprocessing areas.

### SPECIFICATIONS

Odor.....Mild  
 Color (liquid).....Milky white  
 Color (dried film).....Water clear  
 Gloss (gardner) 1 coat.....80-85  
 2 coats.....90-95  
 pH.....8.5  
 Total solids.....27.6%

Nonvolatile solids.....22.0%  
 Buffability  
 300 RPM.....Very good  
 1,000 RPM.....Excellent  
 2,000 RPM.....Superb  
 Leveling, recoat, heel mark resistance, detergent resistance, powdering resistance.....Excellent

Freeze/thaw stability.....3 cycles  
 Shelf life.....2 years min.  
 Slip resistance.....Static coefficient of friction meets or exceeds by ASTM method D2047-75  
 Coverage.....3,000-4,000 sq. ft./gallon  
 Drying time.....20-30 minutes

Another Exclusive Product of



Kansas City - Phoenix 800-451-0726

