



# M.D. STETSON

## #86 ARMORGUARD

This urethane-fortified thermoplastic finish of the highest quality is specially designed for use in heavy traffic areas that are not maintained on a regular basis. **Armorguard** dries to a hard, non-powdering, scuff resistant, super high gloss, crystal-clear finish. Easy-to-apply and maintain. **Armorguard** will give exceptional protection, good slip-resistance, and a brilliant shine.

**Armorguard** produces a thermoplastic film that responds to buffing at any RPM when using a maintainer or restorer. A floor maintenance program encompassing a routine buffing operation will improve scuff, black-heel marking, and slip-resistance, while giving a brilliant gloss. When using a high speed (1100-1700 R.P.M.) or ultra high speed (2000-2200 R.P.M.) burnisher, the plasticizers in the finish have the strongest thermal effect: Optimizing the resulting durability and gloss. Buffing **Armorguard** at any speed will extend the life of the finish, increase slip-resistance, and produce a sensational "wet look" shine.

### DIRECTIONS FOR USE:

1. Completely strip floor of old finish using a Stetson stripper. Rinse floor free of all stripper solution. Application of **Armorguard** should be on a completely clean floor.
2. Apply **Armorguard** with a clean finish mop. A new mop should always be soaked overnight to remove any lint and oils from the fibers.
3. Apply finish in thin even coats.
4. Wait at least 15-20 minutes between coats for adequate drying.
5. A base of 4 coats of **Armorguard** is recommended. If a high speed buffing program is to be used to maintain the finish, 5-6 coats should be applied.
6. Note: Always wait 24 hours before buffing newly applied finish.
7. Note: Never use an ammoniated cleaner unless stripping is desired.

### COVERAGE:

1500-2000 square feet, depending on the method of application and the porosity of the floor.

### PACKAGING:

Available in 1 gallon jugs, 5 gallon plastic pails, 30 and 55 gallon drums.

Classified by Underwriter's Laboratories, Inc., ® as to slip-resistance only: 228S.

### MAINTENANCE:

1. Sweep or dry mop floors on a daily basis.
2. Damp mop or autoscrub with Blue-J Formula PC101 neutral cleaner or a Stetson germicidal cleaner daily.
3. For high-speed buffing programs: On alternating days, damp mop with Maintainer prior to buffing. The result will be a sensational "wet look" gloss, increased slip resistance, and an extended life for the finish.
4. Worn areas can be recoated with 1 or 2 coats of **Armorguard** when needed. First, the floor should be damp mopped with a neutral cleaner or restorer and buffed. If the floor is extremely dirty scrub using one of the above mentioned products.

### SPECIFICATIONS:

Appearance.....	white emulsion
Solids.....	21% + 0.2
Pounds per gallon .....	8.60 + .05
Viscosity (Brookfield).....	2.65 + 0.15 cps
Oven Stability: ASTM E-70-52T.....	greater than 14
Gloss .....	excellent
Levelling .....	excellent
Crazing .....	none
Hazing .....	none
Water spot resistance	
1 hour.....	very good
24 hours.....	excellent