

M.D. STETSON



Code: Green #2 Universal Floor Finish



"This product meets the Green Seal™ environmental standard for industrial and institutional floor care products based on its reduced human and aquatic toxicity and reduced smog production potential."

Using state-of-the-art thermo-fusion technology to combine several polymers, we have formed the strongest bond possible in a removable floor finish. Stronger than finishes that use metal cross-link bonds, **Universal** is extremely durable, resistant to scratching and black-heel marks, and highly responsive to buffing at all speeds. **Universal** is ideal for areas not maintained on a regular basis.

This finish performs as both a sealer and finish on almost any hard floor surface. Only damp mopping or autoscrubbing with a neutral cleaner, periodic mopping with a restorer, and buffing is necessary to continually restore its "wet look" gloss. Routine maintenance and a periodic scrub and recoat is all that is needed for up to three years.

Code:Green finishes eliminate the need for toxic and high volatile stripping chemicals that can harm employees, patrons and the environment. For use on any floor surface including asphalt, rubber, cork, sealed wood, vinyl, vinyl asbestos, linoleum, composition flooring, terrazzo, marble and granite. Classified by Underwriters Laboratories, Inc. as to slip resistance only. 228S.

DIRECTIONS FOR USE:

1. Completely strip old finish from surface.
 2. Apply finish in even coats with a clean finish or microfiber mop.
 3. Wait at least 30-45 minutes between coats for adequate drying.
 4. At least 3 coats of **Universal** should be applied. If a high speed buffing program is to be used to maintain the finish, 3-6 coats should be applied.
- For best results, high speed buff floor after finish has set for 24 hours to thermo-fuse coating.

Note: Always wait 24 hours before buffing newly applied finish. Never use an ammoniated cleaner unless stripping is desired. If surface is in worn condition or porous, use 1-2 coats of **Universal** floor finish first as sealer.

Disposal: Surfactants biodegradable. Diluted product may be flushed down sewer. Check with local water treatment plant. Recycling container recommended.

Disposición: Surfactants biodegradable. El producto diluido puede ser limpiado abajo alcantarilla. Verifique con planta local de tratamiento de agua. El reciclaje recomendó para el contenedor..

PACKAGING:

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

SPECIFICATIONS:

Solids	21%
Weight/gallon.....	8.7 lbs/gal.
pH	8.0
Viscosity	100 cps
Surfactant	Non-APE
Heat stability	Excellent
Freeze-Thaw stability.....	passes 3 cycles
Appearance	milky white

CAUTION:

Eye irritant. may cause skin irritation. Avoid contact with eyes and skin. Wash thoroughly after handling. May be harmful if swallowed. Do not mix with other cleaning products. Do not reuse container. Keep container closed when not in use.

FIRST AID:

FOR EYES: Flush with plenty of water for at least 15 minutes. Get medical attention if irritation persists. **FOR SKIN:** Remove contaminated clothing. Wash with plenty of water. Get medical attention if irritation persists. **INGESTION:** Drink two glasses (16 oz.) of water and induce vomiting. Get medical attention. Never try to give water to an unconscious person.

05/08

TECHNICAL DATA