









## The Stripper: All the muscle you need. Extra-heavy-duty, nonammoniated. Acts quickly

ammoniated. Acts quickly and easily, penetrates deeply to remove Floor Science Finish. Powerful enough to dissolve excess or difficult buildups of other finishes, too. Uniform wetting, total emulsification action handles today's tough stripping jobs on burnished or frequently spray buffed surfaces. Packed 4/1-gallons per case or 1/5-gallon "bag in a box."



## The Universal Sealer/Finish: Quite simply, it's brilliant.

Produces dramatic "wet look" on both resilient and non-resilient floors. Provides excellent durability and resistance to scuffs, scratches and black heel marks. Features excellent leveling and adhesion properties. Responds to conventional, high-speed and ultra-high-speed maintenance. Packed 4/1-gallons per case or 1/5-gallon "bag in a box."



## The Cleaner: Showcases your floor's natural beauty.

Cleans deeply yet gently, without rinsing. Leaves your floor film-free, with no dulling residue. Saves time and labor—keeps finish cleaner longer, protects the gloss and extends stripping cycles. Low-foaming formulation can be used in conventional, high-speed and ultra-high-speed maintenance programs. Packed 4/1-gallons per case or 1/5-gallon "bag in a box."



## The Spray Buff: A shining example of simplicity.

Specially formulated to clean and restore the high gloss "wet look" of Floor Science Universal Finish—without finish buildup or discoloration. Removes black heel marks, surface scratches, tar and ingrained dirt. Effective in conventional and high-speed maintenance programs (up to 1500 rpm). Packed 4/1-gallons per case.

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	FLOOR M	TO DESCRIPTION	BUFF	UHS		
	SCRUB/ RECOAT	PERIODIC SPRAY BUFF FOR HIGH GLOSS	FREQUENT SPRAY BUFF FOR WET LOOK	WEEKLY BURNISHING FOR HIGH GLOSS	DAILY BURNISHING FOR WET LOOK	
POSITIONING:	For general use involving minimal supplies or care. May also be spray buffed	For high appearance in moderate traffic with moderate labor usage	For high appearance in moderate traffic areas	For high appearance and labor savings in moderate traffic areas	For high appearance in heavy traffic areas	
MACHINE REQUIREMENTS:	None required. Scrubber optional	175-1500 rpm buffer. Scrubber optional	175-1500 rpm buffer. Scrubber optional	2000-3000 rpm buffer. Scrubber optional	2000-3000 rpm burnisher	
PAD REQUIREMENTS:	None	Red buff	Red buff	Aqua UHS buff pads. Red scrub pads	Aqua UHS buff pads. Red scrub pads	
SUGGESTED LOCATIONS FOR USE:	Schools Nursing Homes Offices Small Locations or Rooms Convenience Stores	Hospitals Nursing Homes Universities Schools Small Stores	Hospitals Nursing Homes Universities Office Building Lobbies Hotels	Hospitals Nursing Homes Shopping Malls Schools Universities Airports Large Locations	Hospitals Shopping Malls Office Building Lobbies Airports Hotel Lobbies	
LABOR USAGE:	Lower	Moderate	Higher	Moderate	Higher	
PRODUCT USAGE:	Moderate	Moderate	Moderate	Higher	Higher	
COST:	Lower	Moderate	Moderate/Higher	Moderate/Higher	Higher	
INITIAL APPEARANCE:	Very Good	Very Good	Excellent	Excellent	Excellent	
DAY-IN/DAY-OUT APPEARANCE:	Good	Very Good	Excellent	Very Good	Excellent	
MAJOR BENEFITS:	Minimal care	Minimal care in a shine restoration system	Day-in, day-out high shine in moderate traffic	Day-in, day-out high shine. Low effort	Day-in, day-out high shine in heavy traffic	
CONSIDERATIONS:	Day-in, day-out high shine is difficult to maintain except in light traffic	Does not maintain a wet look	Labor intensive	Product intensive	Labor and product intensive	

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FLOOR SCIENCE FLOOR CARE SYSTEM  Effective on virtually all hard floor surfaces, and with any maintenance program:  Mop/Scrub/Recoat (MSR)  Low-Speed/High-Speed Spray Buff (SB)  Ultra-High-Speed Burnish (UHS)  PREPARATION  REGULAR MAINTENANCE  PERIODIC MAINTENANCE									
	Strip	Finish	Clean	Spray Buff	Burnish	Scrub	Recoat		
MAINTENANCE PROGRAM APPLICATION:	ALL ALL	ALL	ALL	• SB ONLY	▲ UHS ONLY	ALL	ALL		
PRODUCT:	Stripper #1	Finish #2	Cleaner #3	Spray Buff #4	None	Cleaner #3	Finish #2		
MACHINE:	Mop or Scrubber	Мор	Mop or Scrubber	175-1500 rpm Buffer	2000-3000 rpm Burnisher	Mop or Scrubber	Мор		
PAD:	Brown/Black on Scrubber	None	Red on Scrubber	Red Buffing. Check with Supervisor.	Aqua UHS Buffing (or equivalent). Check with Supervisor.	Blue/Green on Scrubber	None		
DIRECTIONS: (NOTE: Read all instructions and cautions on product labels.)	1. Remove gross soil (gum, labels, etc.), then dust mop floor. Mix one part stripper to four parts hot water in a bucket.  2. Apply solution liberally and uniformly to floor with clean mop. Avoid splashing.  3. Allow solution to remain on floor for 5 to 7 minutes. Do not let it dry.  4. Scrub floor thoroughly with floor machine or auto scrubber.  5. Pick up solution before it dries with wet vac, auto scrubber or a separate mop.  6. Rinse floor thoroughly with clean water and clean mop. Allow floor to dry completely before applying finish.	After floor has been stripped, pour finish into clean bucket.      Use clean rayon mop. Dip mop in finish. Squeeze out excess finish. Do not use wringer.      Outline area with mop. Apply finish uniformly, filling in outlined area with figure-eight motion. Stay away from edges.      Allow 30 to 45 minutes drying time between coats.      Apply 2 to 3 coats (more for UHS program). Last finish coat should cover all edges.	Remove gross soil (gum, labels, etc.), then dust mop floor.     For daily cleaning, dilute 1:32 (4 ounces per U.S. gallon) in a bucket, or 1:128 (1 ounce per U.S. gallon) in an auto scrubber.     Damp mop in figure-eight pattern, or operate auto scrubber in overlapping pattern.     Pick up excess solution with mop or auto scrubber.  Note: No rinsing is required unless you will be recoating.	1. Remove gross soil (gum, labels, etc.), then dust mop floor. Damp mop area if necessary (heavier than normal soil load). 2. Fill spray bottle with spray buff solution. 3. Spray a 4' x 6' area and make one pass to spread buffing solution. Make two more passes to buff and dry. Change pad as needed. 4. Dust mop if dust is present.	1. Clean floor with auto scrubber or mop (refer to directions under 'Clean' column). 2. Operate the burnisher in a straight line over floor. Make overlapping passes. Change pads frequently. 3. Dust mop if dust is present. 4. Recoat floor as needed to keep floor protected.	1. Remove gross soil (gum, labels, etc.), then dust mop floor. 2. For deep scrubbing, dilute 1:32 (4 ounces per U.S. gallon) in a bucket, or 1:64 (2 ounces per U.S. gallon) in an auto scrubber. 3. Scrub floor thoroughly with floor machine or auto scrubber or wet mop. 4. Pick up excess solution with mop or auto scrubber, then rinse floor thoroughly with clean water and clean mop or auto scrubber.  Note: Always rinse prior to recoating.	After floor has been scrubbed, pour finish into clean bucket.      Use clean rayon mop. Dip mop in finish. Squeeze out excess finish. Do not use wringer.      Outline area with mop. Apply finish uniformly, filling in outlined area with figure-eight motion. Stay away from edges.      Allow 30 to 45 minutes drying time.      Apply a second coat if desired.		

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