



Formula Type	Liquid
Dilution Ratio	1:42 - 1:1
PH	7.50 - 8.50
Non-Volatile Matter	7.00 - 8.00%
UL Certified	Yes

Safety

See safety datasheet (if applicable) and product label for safety information, handling and proper use.

Directions for Use

Preparation: Use a cotton dust mop, treated with Hillyard Super Hil-Tone®, to remove any loose dirt or grit. Remove any gum or stickers from the floor.

Application: Mop-on: Damp mop or autoscrub with Hillyard Super Shine-All®, Top Clean®, or Arsenal® Heavy Duty Floor Cleaner, following label directions. Dilute 1 part H. R. 2000 to 4 parts cool water in a mop bucket. Using a microfiber flat mop, apply a thin, even coat to the floor. Allow the floor to dry and then burnish using directions below. **NOTE:** Do not apply more than one coat of H. R. 2000 when using mop-on application method. This process should not be used more than 3 times per week. Spray method: Damp mop or autoscrub with Hillyard Super Shine-All, Top Clean, or Arsenal Heavy Duty Floor Cleaner, following label directions. Dilute 1 part H. R. 2000 to 1 part cool water into a quart spray bottle or pump-up sprayer. Spray a light mist to a small area and immediately burnish using directions below. Automatic scrubber: Dilute H. R. 2000 to 3 oz per gallon, with cool water, in the solution tank of the automatic scrubber. Autoscrub all assigned flooring using overlapping passes while dispensing, agitating, and picking up the solution. Pick up any squeegee trails or puddles with a damp mop. Allow the floor to dry and then burnish using directions below. **NOTE:** Do not allow H. R. 2000 solution to remain in the automatic scrubber tank. Drain and rinse.

Burnishing: For 175 RPM machines, use a red pad followed by a white pad. For 1000-1500 RPM machines, use a light blue, beige, or champagne pad.

Maintenance: Use a cotton dust mop, treated with Hillyard Super Hil-Tone, daily to remove loose dirt and grit. Damp mop or autoscrub, as scheduled, with Hillyard Super Shine-All, Top Clean, or Arsenal Heavy Duty Floor Cleaner. **NOTICE:** Keep container closed when not in use. Do not pour unused product back into container. Best results are obtained with adequate ventilation and floor temperatures above 60°F (16°C).

A high gloss restorer formulated to deliver a deep gloss while it protects your base coat and keeps traffic lanes, heel marks, and scuffing to a minimum. H.R. 2000 resists powdering caused by the heat and friction generated with ultra-high speed equipment, plus its durable formula helps extend time between recoating. H.R. 2000 contains no heavy metals (a potential issue for wastewater treatment facilities) making H.R. 2000 an excellent choice to complement a zinc-free floor maintenance program.

Features & Benefits

Resists powdering from the heat and friction of burnishing to keep the floor up to gloss

Helps extend time between recoating which is cost and labor efficient

Contains no heavy metals, a great compliment to a zinc-free program

Citrus scent leaves the facility smelling great

Item Number & Unit of Measure

Item Number	HIL0053806
Unit of Measure	1 gal Bottle

Specifications

Color	White Emulsion
Appearance	Milky Emulsion
Fragrance	Lemon

Certifications

Classified by Underwriters Laboratories, Inc. as to slip resistance. (186S).