

Formulated with durability in mind. It stands up to heavy traffic, dirt, scuffs, and black heel marks. It was built to take advantage of the heat and friction generated by repeated burnishing with ultra-high speed equipment. Burnishing only makes it look better. North Star's advance durability also helps it stand up to repeated scrubbing with water and detergents better than ordinary polishes.

Features & Benefits

- A 22% solids formula that requires less coats and less labor.
- Self-leveling for easy application.
- A durable coating that buffs back.

Directions

PREPARATION: Strip other finishes from the floor with HILLYARD ASSAULT or DEVASTATOR following label directions. Use autoscrubber or floor machine with black pad or brush (do not use abrasive pads on tile containing asbestos). Remove stripping solution with autoscrubber or wet vacuum. Heavy rinse with HILLYARD NUTRA-RINSE and pick up with autoscrubber or wet vacuum. Damp mop all flooring twice with clean, cool water. Allow the floor to dry.

APPLICATION: When using a sealer, apply a minimum of 4 coats of NORTH STAR with a clean synthetic mop. Allow each coat to dry a minimum of one hour before applying the next. When a sealer is not used, apply a minimum of 6 coats of NORTH STAR.

NOTE: Allow for longer dry time between coats of finish if the humidity is above 80% or the floor temperature is below 60°F (16°C).

FLOOR PAD RECOMMENDATIONS: Strip - black; Scrub and Recoat - blue or green; Autoscrubbing - HILLYARD UHS Cleaner Pad, 3M 5000 TopLine Pre-Burnish, or 3M 5100 Red; Burnishing - HILLYARD 100-D Polythermal or HILLYARD Beige Polythermal.

NOTICE: Do not use an ammoniated cleaner for daily care. If the floor is very porous, seal with HILLYARD HIL-TEX+, SEAL 340 or SEAL 341 before applying NORTH STAR. If stains are a problem, seal with STRONG GUARD.

NOTE: Do not pour unused finish or seal back into the original container.



Safety

See material safety data sheet and product label for safety information, handling and proper use.

HMIS	Concentrate
Health	1
Flammability	0
Reactivity	0

Technical Specifications

Color	White
Scent	Non-Objectionable
Appearance	Milky Emulsion
pH (concentrate)	8.00 - 9.00
Non-Volatile Matter	22.00%
Dilution Rate	RTU

Availability

Item	Pack
HIL0052806	4 - 1 Gallon Containers
HIL0052807	1 - 5 Gallon Bag-In-Box
HIL0052809	1 - 55 Gallon Drum

Coverage Rates: 1,500 - 2,000 Sq. Ft. per Gallon
Rates can very greatly based on surface and application method.

Certifications, Registrations & Notes

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