



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

Directions for Use

Directions: Mix concentrate with water at the rate of 1 gallon of concentrate to 10 gallons of water. NOTICE: DO NOT USE ON GLASS. Do not use on asphalt tile, linoleum, synthetic sports floors, rubber, painted, or varnished surfaces. DO NOT USE ON WOOD. PRETEST: Test on an inconspicuous area using 1:1 dilution. Allow to stand on the floor 10 minutes. Wipe off with towel, rinse, and examine floor for bleeding or softening. Do not continue use of product if any bleeding or softening is observed. SPECIAL INSTRUCTIONS: Do not use with hot water or spray method. Apply with clean mop to a small area (less than 200 sq. feet). Allow to stand for 3 to 5 minutes, then agitate with mop or scrub with a floor machine. Use the least abrasive pad possible for stripping. (Do not use abrasive pads on tile containing asbestos). Work small areas, keeping the floor wet at all times. Pick up stripping solution with a wet vac, mop or auto scrubber. Rinse floor thoroughly with HILLYARD NUTRA-RINSE solution. Pick up solution and damp mop with clean water. Repeat procedure if polish is not removed. Apply polish after floor is clean and dry. NOTICE: Floor may become slippery when stripper is present. Pick up solution immediately with wet vac or mop. Damp mop rinse. Apply polish after floor is clean and dry.

Stripper will remove any water based polish quickly and easily. It also will remove polish coats that have been repeatedly burnished and hardened with ultra-high speed floor machines. The superior performance of Stripper will easily cut through multiple layers of any competitive floor polish as well.

Features & Benefits

- Removes any water based polish quickly and easily.
- Immediately cuts through multiple layers of floor finish.
- Effective on burnished floors.

Item Number & Unit of Measure

Item Number	HIL0082607
Unit of Measure	5 gal Pail

Specifications

Color	Clear
Dye Free	Yes
Fragrance	Non-Objectionable
Formula Type	Liquid
Dilution Ratio	1:10
PH	11.00 - 12.60
Non-Volatile Matter	<2.0%

Safety