



Safety

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

Directions for Use

FLOORS: To remove alkali residue left by floor strippers, dilute 4 oz. to each gallon of water (1:32). Apply liberal amount of solution, let stand 5 minutes, and recover with wet vacuum. Damp mop rinse a second time with clean water. To neutralize ice-melt compounds on floors, dilute 4 oz. per gallon of water (1:32). Damp mop floor and allow to dry. To neutralize alkaline salts on concrete floors prior to coating, dilute 16 oz. per gallon and scrub with an automatic scrubber. Pick up scrubbing solution and rinse thoroughly before the application of any coating.
CARPET: To neutralize ice-melt compounds on carpet, dilute 4 oz. per gallon of water (1:32) in a pump-up mechanical spray device. Spray area where ice-melts have been tracked in. Let dry and vacuum. To neutralize high alkaline residue from previously used carpet shampoos, mix 4 oz. per gallon of water in carpet extractor and extract carpet. Let dry and vacuum.
STAINLESS STEEL AND FORMICA SURFACES: Dilute 4 oz. per gallon of water (1:32). Apply to surface with trigger sprayer and wipe with sponge or damp cloth. Rinse with clean water.
NOTICE: Do not use on polished marble.

A high quality neutralizer and conditioner formulated to help eliminate alkaline residues on floors. Its special chelating action ties up the insoluble alkaline salts left behind by alkaline strippers that can cause floor finishes to powder or wear poorly. Nutra-Rinse allows stripper residue to be quickly and easily removed. Its labor-saving formula eliminates multiple rinsing steps.

Features & Benefits

Versatile product for multiple uses and gets the job done quick and easy

Minimizes re-soiling to keep floors looking great

Extends cleaning cycle to make a facility more efficient

Item Number & Unit of Measure

Item Number	HIL0021907
Unit of Measure	5 gal BIB

Specifications

Color	Blue
Appearance	Clear liquid
Fragrance	Non-Objectionable
Formula Type	Liquid
Dilution Ratio	1:32 - 1:8
PH	6.00 - 7.00
Non-Volatile Matter	11.00 - 12.50%