



A fast-acting, synthetic cleaner that removes the soil and leaves the shine. Specially formulated for metal cross-linked finishes, it preserves the high-gloss appearance without leaving a dulling build-up. Top Clean has a neutral pH formula designed to attack dirt without harming your floor or your floor finish.

Features & Benefits

Super concentrated for economical cost-in-use

Neutral pH won't harm floor finish

Defoaming agents minimize foam build-up in autoscrubbers so you clean longer

Dries with no residue or streaking

Item Number & Unit of Measure

Item Number	HIL0070622
Unit of Measure	0.5 gal Bottle

Specifications

Color	Yellow
Appearance	Clear
Fragrance	Floral
Formula Type	Liquid
Requires Dispenser	Yes
Dilution Ratio	1:64
РН	6.5 - 7.5

Non-Volatile Matter	3.00 - 5.00%
Green Seal Certified	Yes

Safety

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

Directions for Use

Remove shipping cap and insert into Hillyard Cleaning Companion unit. Use of cold tap water is recommended. FLOORS: FOR DAILY DAMP MOPPING use 1-2 oz. of Top Clean to each gallon of water.FOR MACHINE SCRUBBING use 1-2 oz. per gallon of water.GLASS: Dilute 2-4 oz. of cleaner to each gallon of water. Spray surface; wipe dry with clean cloth.BUS, AUTO, AND TRUCK BODIES: Dilute 2 oz. of cleaner to each gallon of water.r NOTE: In Federally inspected meat and poultry plants, follow all usage with a thorough potable water rinse.DISPOSAL: Buyer assumes all risk and liability associated with disposal of this product (original concentration or dilution) in violation of applicable law. Waste from normal use may be sewered to a public-owned treatment works in compliance with applicable federal, state and local requirements. CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer clean, dry container for recycling or reconditioning.

Certifications

This product meets Green Seal Standard GS-37 based on effective performance, concentrated volume, minimized/recycled packaging, and protective limits on VOCs and human & environmental toxicity. GreenSeal.org.

Flammability RTU	0
Health RTU	0
Reactivity RTU	0