

Kwik-Kleen

Multipurpose Lime and Scale Remover

Multiusos Removador Sarro

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Technical Data

Description

Delimes and descales calcium, magnesia, and iron stains from commercial dishwashing and washing machines, ice makers, air conditioning coils, pots, pans, and many other aluminum/metal surfaces. Combines a high concentration of phosphoric acid and other metal brightening agents to remove hard water scale and black stains from aluminum and stainless steel food processing equipment. Low sudsing for quick and efficient cleaning. USDA authorized.

Where to Use

- Industrial Plants
- Food Processors
- Restaurants
- Schools
- Universities
- Pools
- Hospitals

Specifications

Available Sizes 12/32 oz.
 Physical State Liquid
 Color Clear
 Fragrance Mint
 Foaming Low
 Free Rinsing Complete
 Petroleum Distillates None
 Viscosity Thin
 Phosphates None
 Specific Gravity 1.040
 pH (undiluted) <1

- Concentrated Convenient
- Fresh Scent Pleasant to Use
- Corrosion Inhibitors

..... Pipes are not damaged
 Highly concentrated, phosphoric acid base product which is formulated from food grade phosphoric acid and low sudsing detergents for effective removal of lime, calcium, magnesia, iron, and oxidized aluminum for all metal and plastic surfaces.

Directions



Wear safety equipment recommended on MSDS, read all directions and cautions prior to beginning your work.



To clean toilet bowls: remove water from bowl by forcing over trap with applicator. Remove excess water from applicator by pressing it against side of bowl. Pour 1 oz. on applicator. Clean entire unit, especially under rim at water outlets. Allow to remain 10 minutes. Flush and rinse out applicator. **To clean urinals:** pour 1 oz. onto mop and apply or squirt directly onto surface. Allow to remain 10 minutes. Flush and rinse out applicator.



To clean wash basins, bathtubs, shower stalls, drinking fountains, tile, porcelain, enamel, and stainless steel, always dilute with 3 parts water. Do not allow solution to remain on fixtures with out immediately thoroughly rinsing with water.

Milk Stone Removal: Use at various dilutions ranging from 1:2 to 20 parts water depending on severity of milk scale build-up. Allow solution to stand on surface several minutes, agitate with hard brush, then rinse thoroughly.

Eliminates Offensive Odors

Safe for Daily Use

Food Grade Phosphoric Acid

