Heavy-Duty Cleaners

Multi-Surface Cleaning Gel™

Rust and Lime Remover

Specification Sheet

Multi-Surface Cleaning Gel elminates rust, lime, and mineral deposits from multiple surfaces. Ultra-powerful gel removes mineral buildup, ugly water stains, and debris with ease. Non-abrasive formula restores stainless steel sinks and metal cookware to a brilliant finish and effortlessly renews fiberglass, marble, porcelain, ceramic surfaces, and more.



Recommended For

Stainless steel sinks and metal cookware, fiberglass, cultured marble, porcelain, ceramic surfaces, chrome, aluminum, brass, fabric, metal, terrazzo, stone and concrete floors, tools, glass, restaurant equipment, hubcaps, and more.

Directions for Use

Light film or rust: Mix 2-4 ounces per gallon of water.

Medium fim or rust: Mix 4-8 ounces per gallon of water.

Heavy film or rust: Mix 1 part Multi-Surface Cleaning Gel to 1 part water (1:1 dilution).

Ceramic tile: Mix with 4 ounces per gallon of water. Rinse thoroughly.

Cultured marble, aluminum, and copper bottom pans: Mix 1 part Multi-Surface Cleaning Gel to 16 parts hot water (1:16 dilution). Brush and rinse with warm water; air dry.

Restaurant dish-washing and ice-making equipment: Use medium strength solution and circulate; rinse thoroughly.

See specifications on back

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Specifications	
% Acid by Titration:	37.5%
% Phosphoric Acid:	37.7%
Abrasive:	None
Appearance:	Clear, violet viscous liquid
Biodegradable:	Yes
Compatibility:	Will not pit soft metals at recommended rates
Foaming:	Low to none
Hard Water Tolerance:	Effective in water exceeding 30 grain hardness
Odor:	Pleasant
Packaging:	Plastic pint (6 each case)
рН:	Concentrate: 0.2, 10% dilution: 1.5, 1% dilution: 2.5
Phosphate:	None
Rinsing Properties	Non-residual
Shelf Life:	Two years in sealed container, moderate temperatures
Solids:	40%
Surfactant:	Non-ionic
Surfactant Activity:	2.0%
Viscosity:	20,000 - 30,000 cps (Brookfield)
Water Solubility:	Completely miscible in all temperatures

