

Technical Data Sheet

High Performance Clinging

High Performance Clinging Bowl and Restroom Cleaner

A versatile, powerful detergent which provides excellent cleaning performance on hard surfaces in restrooms, shower and bathing areas, swimming pool and whirlpool areas, and much more. Safe for use on chrome, brass and other polished metal fixtures. Will not fume or corrode metal like hydrochloric acid-based products. Thickened formula clings to vertical surfaces for increased contact time and improved cleaning performance. Immediately attacks and dissolves hard water stains, lime scale, rust, oxidation, uric acid salts, mineral deposits and other difficult inorganic soils. Very effective on toilet bowls, urinals, bath tubs, sinks, tile walls and floors, plumbing fixtures, countertops, backsplashes, drinking fountains, stainless steel surfaces, swimming pools walls and decks, and many other areas. Non-fuming. Pleasant fragrance.

Directions for Use

Cleaning Toilet Bowls and Urinals: Wet toilet swab in water. Apply thick liquid liberally to interior of toilet or urinal, especially on vinterior walls and under the rim. Allow 1-2 minutes contact time, then scrub surfaces vigorously to improve removal of scale deposits. Flush when done to remove chemical and soil residue.

Cleaning Tubs, Sinks, Plumbing Fixtures, Tile and Other Restroom Surfaces: Pretest surface to assure compatibility with this product. Apply directly to surface at full strength or dilute up to 3:1 with warm water. Scrub with a sponge, soft nylon brush or clean cloth to improve soil removal. For larger areas such as shower rooms or pool decks, scrub with a deck brush to improve penetration of detergent into porous tile surfaces and grout lines. When finished, rinse surfaces completely with clean water to remove soil and detergent residue.

Safety Reminder

Consult product label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



Technical Specifications

Appearance Odor pH (full strength, 22°C) Foaming Flash Point Density (lbs/gal, 22°C) Stability Range Free Alkalinity (as Na₂O) Solubility (in H₂O, 22°C) Phosphate Content (as P) Pink Liquid Cherry <3.0Moderate None 9.35 ± 0.1 $50-120^{\circ}F$ None 100%<5.0%

Product Number 37512

Packaging 12x1 qt. case



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