



# Ultra H3P™

CLINGING ALL-PURPOSE ACID CLEANER



All-purpose acid cleaner clings to soiled surfaces and chemically reacts to dissolve rust, scale and organic stains. Effective on aluminum, brass, bronze, copper, chrome plate, nickel plate, zinc plate, cast iron, steel, stainless steel, concrete, porcelain tile and grout. Excellent for use on plumbing fixtures, cooking utensils, coffee urns, drinking fountains, wash basins, toilets, urinals, shower stalls and iron stained concrete.

## DIRECTIONS

Read all directions and Safety Data Sheets (SDS) before using.

**FOR ALL SURFACES EXCEPT UNPAINTED STEEL AND CONCRETE:** Spread undiluted cleaner over soiled areas, which should be at room temperature, and allow time for it to act. Rinse away solubilized scale and entrapped soil. To obtain optimum results, brush surface while cleaner is acting on it, and again while rinsing.

**FOR RUSTY STEEL AND IRON STAINED CONCRETE:** Keep the surface moist with undiluted cleaner for 30 to 90 minutes. While the cleaner is acting, rub the surface with a wire brush or steel wool to obtain the best finish. Rinse away the solubilized rust or stain. Brushing during rinsing also improves the finish.

**NOTE:** Warming the metal during cleaning or allowing extra time for chemical reaction promotes phosphatization and imparts improved rust resistance.

**IMPORTANT:** Test on an inconspicuous area before using on colored grouting. Product may cause discoloration. Articles that may be cleaned include rusty equipment and beams, metal plumbing fixtures, cooking utensils, coffee urns, drinking fountains, wash basins, toilets, urinals, shower stalls and iron stained concrete. Do not apply cleaner to hot chrome or nickel-plated surfaces such as bumpers on cars that are standing in the hot sun.

## PRODUCT INFO

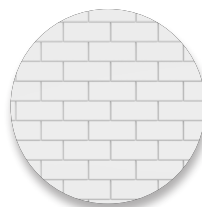
**Product Code** 3053Q12

**Volume** 32 US ounces

**Shipping Package** 12 x 32 ounces

**Pallet Quantity** 44

## SURFACES



WASHABLE

## TECHNICAL DATA

<b>Description</b>	Clinging all-purpose acid cleaner
<b>Appearance</b>	Pink liquid
<b>pH</b> ASTM E70-07	0 - 2.0
<b>Solubility in Water</b>	Fully miscible
<b>Fragrance</b>	Pleasant
<b>Density</b> ASTM D1475-98 (2008)	1,10 - 1,20 g/cm <sup>3</sup>
<b>Container</b>	32 US ounces (Q12 packaging)

