



Power Clean AC Lo-Foam

H.D. POWER WASH

“AC” is a super heavy duty, alkaline surface cleaner and decontaminant for steel, stainless steel, plastic and other surfaces. Superior results when removing difficult lubricants, phosphate coatings & burned on residue.

“AC” removes difficult residues such as rust, oxides, paints, lubricants, surface stains and other residue. Excellent product for stripping zinc phosphate-lube. The use of "ZP Phosphate Test Solution Indicator" clearly shows removal of zinc phosphate coatings. A simple dropper test on the surface of parts.

Provide rust protection to unrinsed parts. Lo-foam for power washing and also used in soak tanks. “AC” is a high solids liquid which provides superior quality, low use cost and high-performance results. “AC” effectively splits and floats emulsified oils allowing for low-cost easy removal.

Features & Benefits

- Low use cost.
- Superior rinsing with hot or cold water.
- Can be automatically metered and fed into process systems.
- Provides a single product which can be used for many different jobs.
- Provides an extended tank life eliminating costly discharge.
- No odors, dyes, non-phosphated, and biodegradable.

Physical Data

pH	13
Product Type	Liquid
Spec. Gravity	1.4
lbs./gal.	11.68
Foam, 0 = Low, 9 = High	1
Shelf-Life Years	10 Years
Freeze Information	Not damaged by freezing



Typical Processing

1. Soak tank: Temperature = 120-200 F.
Concentration = 2-10% by volume.
2. Spray washers: Temperature = 120-200 F. (as determined by process)
Concentration = 2-10% by volume.
3. Tumbling, Vibratory finishing or other = same as above or as required.

Packaging

Container Type	Poly
Net Units	640
Tare Wt.	25 lb.
Gross Wt.	665
DOT_Name	UN 1814, Potassium Hydroxide Solution, 8, PG II
DOT Hazard	Corrosive
Tarriff ID	

Use Parameters

Concentration Range	1/2-10% by volume
Temperature Range	90-200 F.
Time Range	1-6 min.
Agitation	As required

Waste Disposal

Neutralize, remove fats, oils, and grease.

Holding Tank Materials of Construction

Steel, stainless, or poly.

Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.

WARRANTY: HUBBARD-HALL INC. IS NOT RESPONSIBLE FOR THE MISUSE, MISAPPLICATION, OR MISHANDLING OF THIS PRODUCT. SEE THE TERMS AND



Product Name: Power Clean #499 Lo-Foam

Product Code: 2055058

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Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

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