



U.S. POLYCHEMICAL CORPORATION

EXECUTIVE OFFICES • PLANT • LABORATORY
 584 Chestnut Ridge Road • Chestnut Ridge, NY 10977
 (800) 431-2072 • (845) 356-5530
 www.uspoly.com • Fax (845) 6656

POLYCHEM® Alternative 2000

A complete line of aqueous immersion cleaners

Product Description

VOC and HAP- free aqueous parts washing concentrates for varying applications, substrates and contaminants. All A-2000 products are free-rinsing and biodegradable.



Common Properties

Composition	: Surfactants, inhibitors and alkalis
Form	: Clear liquid
Odor	: Mild
Specific Gravity	: 1.115
Foaming tendency	: High
Diluent	: Water
Use concentration	: Normally used at 5 - 20 % by volume
Use temperature	: 100° - 150°F

Common Application Equipment

Ultrasonic systems
 Immersion systems

Electroplating soak tanks
 Pneumatic lift parts washers

**Highly effective in the Polychem Funnel System parts washer*

Alternative 2000 (A2000) Product Line Selections

A2000-XS pH of 11.5 Great for spray and immersion cleaning of oil and grease. Safe on Aluminum

A2000-P pH of 9.5 A low pH version of above. Safe on brass and copper

A2000-C pH of 13.5 A high pH version of above for steel. (Not to be used on Aluminum, copper, or brass)

Special high strength product...A2000-B***

Safe on all metals pH 9.8-10.0 Long lasting, precision cleaning product for production parts with a wide array of contaminants to be removed

**All A2000 products are packaged in 5 gals, 55 gals and 275 gallon totes
 Use one of the Polychem® C 800 rust inhibitors as a rinse aid for steel products**