



AMERICAN CHEMICAL SOCIETY
DIVISION OF POLYMER CHEMISTRY

Use a **SEPARATE** questionnaire for each product you want entered in database.

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☐ FDA: ☐ Other:

5. Important Physical and Chemical Properties – Boxed items MUST be filled in for product to be in database:

Ozone Depletion Potential: C7 pH: 12.5 MAX. Kb value: NA

6. Primary Cleaner Classification (Check only one):

☐ Caustic ☐ Organic ☐ Other:

7. Chemical Constituents (Check all that apply & specify) Example: Builder: *Sodium Hydroxide 50% (as Concentrate)*

Cleaner Containing: ☒ At Least Some Water 90 % OR ☐ No Water

☐ Surfactant:	☐ Water conditioner/supplement:	☐ Blasting medium:
☒ Emulsifier:	☐ Chelating agent:	

☐ Saponifier: ☐ Corrosion/Rust inhibitor: ☐ Other:

8. Industrial Applications (Check all that applies, Circle Most Used)

☐ Basic Electronics ☒ Metal Fabrication ☒ Plastics ☐ Other1: _____☐ Maintenance/Repair (engines, etc.) ☒ Printed Circuit Boards ☐ Other3: _____

9. Contaminant Removal (Check all that applies)

☐ Carbon deposits ☒ Inks ☐ Rosins ☐ Other1: ☐ Coatings ☐ Mold releases ☐ Rust/Scale ☐ Other2:

10. Substrate Compatibility (Check all that applies)

☒ Ceramics ☒ Fiberglass ☒ Stainless steel ☒ Titanium☒ Copper ☒ Nickel ☒ Steel – carbon, galvanized, etc ☐ Other 1: _____
_____☒ Alloys (Specify): 14.5% NICKEL OR COBALT ☐ Other2:

11. Equipment Compatibility (Check all that applies)

☒ Immersion/Soak ☒ Spray Washer Low (psi-range 10-20) ☐ Vapor Degreasing

☒ Manual Wipe ☐ Spray Washer High (psi-range) ☐ Other1: ☒ Mechanical Agitation ☐ Supercritical Extraction ☐ Other2:

12. Recommended Concentrations: % Volume range: 1 - 50 Temperatures: Deg. F range: 80 - 160°

13. Cost per pound/gallon: Smallest-unit price: 13.50 US\$ Large-volume price: 6.50 US\$

14. Additional pertinent information not found elsewhere on this form or MSDS: