



201 Westland Farm Road
P.O. Box 5
Mount Holly, NC 28120
704-827-0216
www.ArroChem.Com

PARTS WASH LIQUID

ARROCHEM'S PARTS WASH LIQUID is a low foaming, alkaline cleaner which was specifically developed for use in parts washers to facilitate in the removal of various types of dirt, grease, oxidation, and carbon buildup from aluminum, carbon steel, stainless steel, brass and copper alloys. Product contains a vapor phase and solid phase rust inhibitor to help protect metal from flash rusting. Also included is a high-tech rinse aid to help prevent the white powder residue that is often left behind from conventional parts washer cleaners. An incorporated aluminum buffer which prevents rapid degradation of aluminum parts allows this product to be considered an all-purpose parts cleaning solution. This product also has high chelation power which makes it ideal for automotive and remanufactured parts cleaning.

General Characteristics:

Chemical Composition:	Alkaline Solution
Ionic Nature:	Anionic/Nonionic Blend
Appearance:	Blue Translucent Liquid
Solubility in Water, 25°C:	Dispersible
Phosphate Content:	0%
pH, 1% solution:	11.9
Wetting:	Rapid
Foaming Nature:	Low

Application:

For normal usage, it is recommended at 3-5% in washers at 140-150°F. Increasing the concentration and water temperature will accelerate its cleaning power. It is not recommended to exceed normal usage suggestions on aluminum parts. Increasing concentration or water temperature should be thoroughly tested by the user to determine possible adverse affects on aluminum and magnesium alloys.

*As conditions vary, all dosages and guidelines are merely suggested starting points; it is recommended the user determine the proper operating conditions for his/her system