

# CRW 929

Deburring and Spray Wash Compound



CRW 929 is a low foaming, heavy duty cleaning concentrate. It is excellent for removing a wide range of especially difficult oily soils (**such as water based coolants, cutting oils, honing oils, and mold release lubricants**) from stainless steel, aluminum, and brass components being cleaned in spray wash or vibratory deburring applications. CRW 929 is capable of dispersing large amounts of particulate soils and "lifting" imbedded lubricants. This product was formulated specifically to provide a bright and clean surface.

## PHYSICAL PROPERTIES

Appearance	Clear
Specific Gravity	1.09
pH @ 1% Solution	3-4
Odor	Mild Acidic Odor
Foaming Action	Low
Solubility in water	Excellent
Metal Safety	Aluminum and Stainless Steel
Flash Point	None
Stability	Stable
Standard Container	55-Gallon Drum

## USAGE & DILUTION RECOMMENDATIONS

For use in vibratory deburring applications use 1 to 6 ounces per gallon of water (suggested 0.5% - 5.5% in solution).

For use in spray wash applications use 1 to 4 ounces per gallon of water. Solution operating temperature should be maintained between 120° and 150° F. to maintain optimum cleaning and foaming characteristics in Spray Wash Applications.

## HANDLING & STORAGE

This is an acidic liquid. Use good industrial hygiene practices such as wearing chemical safety goggles, rubber gloves, impermeable apron, and rubber boots as necessary to avoid personal contact with this product. In case of contact, flush eyes and/or skin with plenty of water for at least 15 minutes. Consult physician and remove contaminated clothing promptly. Store product in tightly closed containers between 50° and 85° F. When stored as stated above, shelf life is a minimum of 2 years. Rotate stock

*Refer to our Material Safety Data Sheet for additional information.*



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