

## **Aqua AL-RP**

### **Multi Metal Safe Alkaline Immersion Tank Cleaner**

#### **Product Description**

Aqua AL-RP is a concentrated alkaline liquid detergent for use in aglift type wash tanks and agitated dip tanks in metal cleaning operations.

#### **Performance Features**

- Removes Baked On Carbon Deposits, Mill Oils, Heavy Greases, Lubricants, And Other Soils Commonly Encountered In Manufacturing And Maintenance Applications
- Safe For Use On Aluminum As Well As Ferrous Metal Parts, Including Stainless Steel
- Contains No Silicone To Interfere With New Coatings Or Paint
- Ships As A Non-Hazardous Liquid
- Is Specially Formulated To Maintain Effectiveness When Used With Hard Water

#### **Physical Specifications**

Physical State	Liquid
Appearance	Amber
pH (Use Dilution)	12 - 12.5
Water Solubility	Complete

#### **Equipment Requirements**

Tanks: Should Be Constructed of Steel or Stainless Steel.

Heating Coils: Constructed of Cold Rolled Steel, Stainless Steel Or Titanium.

Heating Control: Automatic Temperature Controls Are Recommended.

Ventilation: Follow As Required By Industrial Ventilation Book.

#### **Product Make-Up**

1. Fill tank  $\frac{3}{4}$  full of clean water.
2. Add required amount of Aqua AL-RP cleaner.
3. Add water to desired level.

Note: Aqua AL-RP is an alkaline cleaner and must be added slowly to water. Heat may be generated by mixing.

# Technical Data Sheet

## Concentration and Application Methods

### Heavy Duty Cleaning

Add 5 - 10% by volume of Aqua AL-RP per gallon of water.

### Calculation

Aqua AL-RP volume needed (gallons) = Sump Capacity (gallons) x Desired Concentration (%)

### Time

5 - 20 minutes depending on equipment type being used and level of concentration.

### Temperature

120° - 210°F

## Companion Products

See Seacole's 500 Mass and Metal Finishing Series.

## Safety and Handling

Read and understand this products MSDS before handling.

## Waste Treatment

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

## Ordering Information

Aqua AL-RP is available in 1 gallon bottles, 55 gallon drums, and 275 gallon totes.



**SeacoleERC**

[Environmentally Responsible Chemistry]

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