

# 1360 Parts Washer Compound



1360 is an ultra-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, and honing oils) from steel, zinc, brass & aluminum components being cleaned in spray washer or soak tank applications. Capable of dispersing large amount of particulate soils. This product was formulated specifically to give the operator more flexibility in concentration adjustment to allow particular soil conditions. This product contains silicates which keeps parts bright and inhibits surfaces from oxidation.

## PHYSICAL PROPERTIES

Appearance	Red Liquid
pH @ 1% solution	11.6
Odor	Mild
Foaming Action	Low
Solubility in Water	Excellent
Metal Safety	Aluminum, Brass, Steel, Copper, & Zinc
Flash Point	None
Specific Gravity	1.15
Stability	Stable
Standard Container	55 Gallon Drum

*Refer to our Safety Data Sheet for Additional information.*

## USAGE AND DILUTION RECOMMENDATIONS

For use in spray washer or soak tank applications use 3 to 6 ounces per gallon of water. Solution operating temperature should be maintained between 120° and 160° F to maintain optimum cleaning and foaming characteristics.

## HANDLING AND STORAGE

This is a non-combustible alkaline 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. Rotate stock. When stored as stated above, shelf life is a minimum of 2 years.

*Progress Chemical guarantees its products will perform to your satisfaction when used in accordance to our recommendations. We back this guarantee with over 65 years experience. Our quality management system has been certified to ISO 9001 Quality Standards.*