

DAC 900

DETERGENCY ADDITIVE

▶ PRODUCT DESCRIPTION

DAC 900 is a detergent additive formulated with an anionic/nonionic surfactant blend and a unique builder system that provides superior cleaning and oxide removal capabilities in combination with an alkaline cleaner in immersion and spray processes.

▶ FEATURED BENEFITS

- High detergency multipurpose detergent additive
- Lean concentrations assure low consumption and cost effectiveness
- High detergency/surfactant package providing added cleaning power beyond alkalinity in immersion and spray systems

APPLICATION



COMPATIBLE METALS

Aluminum
Cast Iron
Carbon Steel
Tool Steel
Stainless Steel

APPLICATION METHOD

Immersion Tank
Spray Washer

OPERATING TEMPERATURE

Ambient – 200°F (93°C)

DILUTION RANGE

1 – 20% v/v





TYPICAL PROPERTIES

Fluid Type	Detergency additive for any alkaline cleaner
Appearance	Clear colorless liquid
Odor	Detergent
Specific Gravity, 60°F (15.6°C)	1.198
Weight, lb/gal., 60°F (15.6°C)	9.98
pH (neat)	7.2

PRODUCT APPLICATION / USAGE

DAC 900 is ideally suited as an additive to immersion and spray alkaline cleaners to boost detergency and grease removal.

Operation	Temperature	Light Soils	Heavy Soils
Immersion	Ambient	1 – 5%	5 – 20%
Spray Washer	140° – 200°F (60° – 93°C)	1 – 5%	5 – 20%

PRODUCT CODE

4800600000

HEALTH AND SAFETY

For health and safety guidance, please refer to the Chemtool SDS (Safety Data Sheets).