

CALLA® 602LF



Product description: HEAVY DUTY CLEANING AND DEGREASING COMPOUND FOR AQUEOUS PARTS CABINETS

FEATURES:

A concentrated cleaner for use in aqueous parts washing cabinets

KEY BENEFITS:

- Safe to use to clean various aircraft substrates including magnesium, IVD aluminum coated steel, cadmium plated steel, aluminum, titanium, and other high strength materials
- Calla® 602LF's low VOC formulation allows it to be be used in the strictest air quality control regulations
- Low foaming at temperatures as low as 140°F (60°C)



- Removes dirt and grease from parts with cycle times as low as 3 minutes
- A short term emulsifier that allows for easier separation of the greases and oils from the waste stream

Rev: 20073D 10-28-2021





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SPECS:

- NSN: 6850-01-513-5230 (1 Gallon (3.8L) Bottle)
- NSN: 6850-01-513-5237 (5 Gallon (18.9L) Pail)
- NSN: 6850-01-513-5233 (55 Gallon (208L) Drum)
- Meets Mil-C-29602 except section 3.7 (pH)
- Source Control Drawing 9825019-17, -19 & -21 Rev. C (Meets all requirements)
- T.O. 4W-1-161 (Meets all requirements)
- T.O. 4B-1-32 (Meets all requirements)
- T.O. 4S-1-182 (Meets all requirements)

APPLICATIONS:

- ✓ The operating temperature of Calla® 602LF is 140°F 160°F (60°C-71°C).
- ✓ Use at 5% dilution (Especially for optimum cleaning efficiency)
- ✓ Apply Calla® 602LF Defoamer (010021) to solution if it generates too much foam. That way, the foam can be reduced.
- ✓ Usual cycle time for cleaning is 3-15 minutes.
- ✓ 100 Gallon (378.5 L) Tank Parts Washer: 5 gallons (18.9L) of Calla® 602LF should be added, and then top off by adding the balance in water.

PHYSICAL PROPERTIES:

Density: 8.5 lbs/gal (1018 g/L)

► Flash Point: No Flash Point

Non-Volatiles: 20%





AIRCRAFT CLEANERS & DISINFECTANTS

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PHYSICAL PROPERTIES:

- ► Operating Temperature: 140°F 160°F (60°C-71°C)
- **pH**: 6.5 8.0
- Surface Tension (dynes/cm): 20 (For 5% Solution)

AVAILABLE PACK SIZES:

- ► Case of 4 each Gallon (4 each of 3.8L) Bottles-009437
- ▶ 5 Gallon (18.9L) Pail-008935
- 55 Gallon (208L) Drum-008936
- > 330 Gallon (1249L) Tote-008937
- Special Packaging Upon Request

