



## AIRCRAFT CLEANERS & DISINFECTANTS

### CALLA® 800 COMMERCIAL



*Product description:*  
**HEAVY DUTY CLEANING AND  
DEGREASING COMPOUND FOR  
AIRCRAFT**

#### FEATURES:

- ▶ A highly concentrated and versatile water based cleaner
- ▶ An outstanding general aircraft cleaner

#### KEY BENEFITS:

- ▶ Outstanding exhaust stain remover
- ▶ Works well for cleaning wheel wells and landing gears without using a solvent
- ▶ Recommended for cleaning aircraft, aircraft components, and facilities under variable conditions based on its ability to clean many types of aircraft under widely varied conditions for several years

#### SPECS:

- Mil-C-87936 Type I (Meets all requirements)



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Part of



**ADDEV**  
MATERIALS



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#### APPLICATIONS:

✓ **Exterior Fuselage (Tail sections, wing tips, etc.):**

- Mix 1 part of **Calla® 800 Commercial** with 3 to 20 parts of water (Depending on soil amount)
- Apply the mixture by spray or mop and allow a few minutes for it to penetrate before mopping, brushing, and rinsing thoroughly
- For recovery of badly oxidized surfaces, the 1:3 mixture will provide excellent results under most conditions
- Future washing with more diluted mixtures will maintain oxide free and shiny surfaces

✓ **Exterior-Blast Areas:**

- If the solvent can be used, mix 1 part of **Calla® 800 Commercial** with 5 parts of solvent
- Agitate the mixture briefly with air to form emulsion
- Spray or mop the mixture over the entire area, allow a few minutes for it to penetrate, scrub the surfaces well, and rinse with water
- When the use of the solvent is restricted, apply **Calla® 800 Commercial** at full strength and allow 20 to 30 minutes of dwell time
- Areas with heavy grease build up should be sprayed with **Calla® 800 Commercial** undiluted and then scrubbed with a brush
- Rinse with high pressure hot water with the nozzle as close to the surface as possible to take advantage of the additional agitation of water pressure

✓ **Landing Gear and Wheel Wells (Landing Gear):**

- Mix 1 part of **Calla® 800 Commercial** with 2 parts water, apply the mixture by spray or mop, and allow a few minutes for it to penetrate before scrubbing heavy deposits



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#### APPLICATIONS (CONTINUED FROM PAGE 2):

- ✓ **Landing Gear and Wheel Wells (Landing Gear) (Continued From Page 2):**
  - Finally, flood rinse the mixture with water
- ✓ **Waste Treatment:**
  - **Calla<sup>®</sup> 800 Commercial** is designed to release oils and greases from the soap
  - The rate at which the oil separates from the soap solution can be accelerated by neutralizing the solution below a pH of 10. Separation can be accelerated through further dilution as well.
  - Oils will separate from the solution and float to the top where they can be removed using a skimming wheel or other standard separators

#### AVAILABLE PACK SIZES:

- ▶ 1 Gallon (3.8 Liter) Bottle-009445
- ▶ 5 Gallon (18.9 Liter) Pails-002020
- ▶ 55 Gallon (208 Liter) Drums-002021
- ▶ 330 Gallon (1249 Liter) Totes-002022
- ▶ Special Packaging Upon Request

 For more information contact us :  
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