

Calla® 855 Instruction Manual

Calla® 855 Product Pictures and Zip-Chem® Product Packaging Part Numbers:

- 1.) Always refer to the safety data sheet (SDS) prior to applying **Calla® 855** if you have any questions regarding the following information about this product.
- 2.) Always wear gloves and protective eyewear to prevent **Calla® 855** from making contact with the skin and eyes.
- 3.) Do not apply **Calla® 855** to electrical wiring or plastic aircraft canopies as it may cause damage to insulation or crazing of transparent surfaces.

Calla® 855 Product Information and Benefits:

- 1.) **Calla® 855** is a heavy-duty, concentrated and versatile alkaline water-based cleaner that mixes easily with water with a minimum of stirring, does not separate and is compatible with polyimide insulation.
- 2.) **Calla® 855** is safe, efficient, and economical in removing carbon and exhaust deposits from aircraft surfaces that does not damage the wiring on motors or acrylic base plastics.
- 3.) **Calla® 855** does not pit, stain, or attack aluminum alloys, magnesium, copper, steel, or other metals and does not injure acrylic paint or other paints used on equipment, machines, or automobiles.
- 4.) **Calla® 855** rinses easily and leaves no residue or stain even if it is allowed to completely dry on the surface.
- 5.) **Calla® 855** holds oils and greases in solution for a limited time and then releases them from the solution after the effluent is in the water/oil separator to provide a more complete release of the greases and oils from the aqueous components in the separator.

Areas Where Calla® 855 Can Be Applied:

Apply **Calla® 855** on ground equipment and the interior and exterior of aircraft.

Procedures For Applying and Diluting Calla® 855:

- 1.) Mix one part of **Calla® 855** with **four (4) parts of water** and apply by spray, mop, or foam generator. Allow a few minutes for penetration. Agitate with soft brush or mop and rinse with water.
- 2.) For removable metal fuel tanks with **fuel residues, grease, and exhaust deposits**, use **Calla® 855** in accordance with procedures in systems specific fuel tank manuals.
- 3.) Use a MIL-B-23958, non-metallic bristle brush to agitate **Calla® 855** on aircraft, missile, and equipment surfaces during cleaning operations.
- 4.) A foam applicator can be used to apply **Calla® 855** to aircraft, missile, engines, and equipment exteriors.

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Calla® 855

*Case of 4 each Gallon (4 each of 3.8 Liter Bottles)-**009448**

*5 Gallon (18.9 Liter) Pail-**002036**

*55 Gallon (208 Liter) Pail-**002037**

*Special Packaging Upon Request

Gloves | Spray Equipment | Eyewear | Mop

Foam Generating Equipment | Brush

Rinsing Equipment | 1 Gallon (3.8 Liter) Bottle →



For application questions regarding **Calla® 855**, contact **Zip-Chem® Aviation Products** at (1) 408 782 2335 or zipchem@addevmaterials.com.



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