

Calla® 805 and Calla® 8050 Instruction Manual

Safety Steps and Procedures To Follow Prior To Applying Calla® 805 and Calla® 8050:

- 1.) Always refer to the safety data sheet (SDS) prior to applying **Calla® 805** and **Calla® 8050**.
- 2.) Always wear gloves and protective eyewear to prevent **Calla® 805** and **Calla® 8050** from making contact with the eyes and skin.

Calla® 805 and Calla® 8050 Product Information and Benefits:

- 1.) **Calla® 805** is a safe, non-solvent alkaline aircraft exterior cleaner that is non-toxic, provides excellent general aircraft cleaning, and is a thinner version of **Calla® 8050**.
- 2.) **Calla® 805** can be used to clean the soils and contaminants found on the exterior of aircraft.
- 3.) **Calla® 8050** is a non-solvent thickened alkaline cleaner that is safe and non-toxic.
- 4.) **Calla® 8050** cleans soil and contaminant build up found in wheel and flap well areas and provides excellent "cling" to vertical surfaces.
- 5.) **Calla® 8050** will loosen and remove heavy soils and tar as it dwells on the surface. For extremely difficult to remove soils, use **Zip Strip™ 125M**.
- 6.) **Calla® 805** and **Calla® 8050** are safe for use on all aircraft substrates and coatings.

Note: **Calla® 805** and **Calla® 8050** cannot be sold or used in Europe due to one or more components in these products that are prohibited in Europe. The alternative for this product that can be used in Europe is **Calla® 804**.

Areas Where Calla® 805 and Calla® 8050 Can Be Applied:

Calla® 805 and **Calla® 8050** can be applied on aircraft substrates and coatings while **Calla® 8050** can be applied on the wheel and flap well areas including areas where **Calla® 805** alone is not cleaning well enough.

Procedures For Applying Calla® 805 and Calla® 8050:

- 1.) **Calla® 8050** can be applied with standard pumping equipment for spray, or by mop if necessary. Allow a few minutes for **Calla® 8050** to penetrate before rinsing area with water or steam. Apply **Calla® 8050** to areas that need a longer dwell time because the soils are more difficult to remove. Use a brush or mop to provide physical agitation for areas that may need additional cleanup.
- 2.) For wheel well areas and locations with heavy, tenacious soils, **Zip Strip™ 125M** can also be used for those areas in conjunction with **Calla® 8050** or **Calla® 805**.
- 3.) **Calla® 805** can be diluted **3:1 to 20:1** with water depending upon the level of dirt and grime on the aircraft. The application of **Calla® 805** can be made with standard pumping equipment for spray, or by mop if necessary. Allow a few minutes for penetration before rinsing area with water. Rinse the entire aircraft of all of the soap.
- 4.) Inspect for any additional areas of dirt and repeat process as needed.



Part of



Calla® 805 and Calla® 8050

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Calla® 805 and Calla® 8050 Product Pictures and Zip-Chem® Product Packaging Part Numbers:

Calla® 805

- *Case of 4 each Gallon (4 each of 3.8 Liter) Bottles-**002027**
- *5 Gallon (18.9 Liter) Pail-**002028**
- *55 Gallon (208 Liter) Drum-**002025**
- *330 Gallon (1249 Liter) Tote-**009766**
- *Special packaging upon request

Calla® 8085

- *Case of 4 Each Gallon (4 Each of 3.8 Liter) Bottles-**009451**
- *5 Gallon (18.9 Liter) Pail-**002032**
- *55 Gallon (208 Liter) Drum-**002033**
- *330 Gallon (1249 Liter) Tote-**009767**
- *Special packaging upon request

Zip-Strip 125M™

- 16 fl oz (473 mL) Aerosol-**102614**
- Case of 4 each Gallon (4 each of 3.8 Liter) Cans-**102608**
- 5 Gallon (18.9 Liter) Pail-**102609**
- 55 Gallon (208 Liter) Drum-**102610**
- Special packaging upon request

Spray Equipment	Steam Equipment	Gloves	Protective Eyewear		
Pumping Equipment	Rinsing Equipment	Mop	Bucket	Barrel	
Diluting Equipment					

Calla® 8050 (1 Gallon (3.8 Liter) Bottle



← Calla® 805 (1 Gallon (3.8 Liter) Bottle)



Zip-Strip™ 125M NSN's: 6850-01-707-8887 (16 fl. oz (473 mL) Aerosol), 6850-01-695-8514 (5 Gallon (18.9 Liter) Pail)

For application questions regarding Calla® 805 and Calla® 8050, contact Zip-Chem® Aviation Products at (1) 408 782 2335 or zipchem@addevmaterials.com.



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