

Safety Steps and Procedures To Follow Prior To Applying Calla® 500 Domestic:

Always refer to the **safety data sheet (SDS)**, **technical data sheet (TDS)**, and **label** prior to applying **Calla® 500 Domestic** if you have any questions about the product.

Always wear gloves, protective clothing, and protective eyewear to prevent **Calla® 500 Domestic** from making contact with the skin and eyes.

Make there is adequate lighting and lighting equipment in the area where **Calla® 500 Domestic** will be applied so that you can see where **Calla® 500 Domestic** is being applied and to inspect the area prior to applying **Calla® 500 Domestic** for signs of contamination or rework.

Calla® 500 Domestic Product Information and Benefits:

Calla® 500 Domestic is a highly concentrated, efficient, and versatile alkaline water-based cleaner that contains biodegradable detergents, does not contain any harmful concentrations of phenols, chromates, or chlorinated solvents, and can be used for removing **exhaust stains** and **general aircraft cleaning**.

Calla® 500 Domestic is safe on aluminum alloys, magnesium alloys, and cadmium plated steel, does not attack plastic, and does not cause acrylic base plastics to craze or crack under stress **per Mil-C-25769G specification testing**.

Areas Where Calla® 500 Domestic Should Be Applied On:

Use **Calla® 500 Domestic** on **aircraft** and all **aviation related ground service equipment**.

Procedures For Diluting and Applying Calla® 500 Domestic:

General Cleaning With Solution (Water Solution): Mix one part **Calla® 500 Domestic** with **30 parts of water**. Apply by **spray** or **mop**; allow a **few minutes** to **penetrate**; **agitate** with a **brush** or **mop** and **rinse** with **water**.

General Cleaning With Foam: Mix one part **Calla® 500 Domestic** with **30 parts of water** and apply through a **foam generator**. **Agitate** **foam** on the **surface** with a **brush** or **mop** and **rinse** with **water**.

Heavy Duty Cleaning (Water Mix): Mix one part of **Calla® 500 Domestic** with **5 parts of water** and use the above procedure of either **solution** or **foam application** to apply **Calla® 500 Domestic** solution.

Please reach out to a **Zip-Chem®** application expert for tips on how to properly apply **Calla® 500 Domestic**.

Calla® 500 Domestic Instruction Manual

Calla® 500 Domestic Product Pictures and Zip-Chem® Product Packaging Part Numbers:

Calla® 500 Domestic

Case of 4 of Gallon (4 each of 3.8 Liter) Bottles-**009611**

5 Gallon (18.9 Liter) Pail-**009607**

55 Gallon (208 Liter) Drum-**009608**

330 Gallon (1249 Liter) Tote-**009609**

Special packaging upon request

*Gloves

*Eyewear

*Spray Equipment

*Diluting Equipment

*Foaming Equipment

*Brush

*Mop

*Rinsing Equipment

*Lighting Equipment

*Rag, Towel, or other proper wiping devices

*Spill Containment Vessels and devices for collecting runoff material



Calla® 500 Domestic 1 Gallon (3.8 Liter) Bottles

For application questions regarding Calla® 500 Domestic, contact Zip-Chem® Aviation Products at (1) 408 782 2335 or zipchem@addevmaterials.com.



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