

Calla 602LF Indicator Test Kit

Instruction Manual

Safety Steps and Procedures To Follow Prior To Applying Calla® 602LF Indicator Test Kit:

Always refer to the **safety data sheet (SDS)**, **technical data sheet (TDS)**, and **label** prior to applying the **Calla® 602LF Indicator Test Kit** if you have any questions about this product.

Always wear gloves, protective clothing, and protective eyewear to prevent the liquid from the **Calla® 602LF Indicator Test Kit** from making contact with the skin and eyes.

Make sure there are no sparks, open flames, or combustible resources in the area where the **Calla® 602LF Indicator Test Kit** will be applied.

When working with the **Calla® 602LF Indicator Test Kit** to prevent the inhalation of fumes.

Always have adequate lighting to see where the **Calla® 602LF Indicator Test Kit** and to inspect areas for contamination or rework prior to applying the **Calla® 602LF Indicator Test Kit**.

Calla® 602LF Indicator Test Kit Product Information and Benefits:

The **Calla® 602LF Indicator Test Kit** consists of **2 Clear Bottles** with 1 bottle being the **test solution** and the **other bottle** being the **control** to compare and contrast those items.

One bottles of **Calla® 602LF Indicator Test Kit** is called **Indicator Solution** and the other **bottle** is called **Sodium Hydroxide Solution**.

The **Calla® 602LF Indicator Test Kit** shows a **color change** between the **test sample** and the **control bottle** to see if **soap** needs to be added to the **parts washer solution**.

The **Calla® 602LF Indicator Test Kit** checks the **concentration** of the **Calla® 602LF parts washer soap** that was taken from a **parts washer reservoir**.

Methods For Applying The Calla 602LF Indicator Test Kit:

- 1.) Retrieve a **sample** of the **recently circulated wash water** that contains **Calla® 602LF**.
- 2.) Fill both **clear bottles** with the **wash water**.
- 3.) Set aside the **bottle** marked **Control Sample**.
- 4.) Pour **bottle** of **Indicator Solution** into the **Test Sample bottle**.
- 5.) Pour **Sodium Hydroxide Solution** into the **Test Sample bottle**.
- 6.) Shake the **Test Sample bottle** until **well mixed**.
- 7.) Compare the **Test Sample bottle** with the **Control Sample bottle**. If the **bottles** are the **same color**, then the **soap concentration** is **sufficient**. If the **bottles** are **different colors**, then **add 2 gallons (7.5 Liter)** of **Calla® 602LF** for every **100 gallons (378.5 Liters)** of **tank volume** and **repeat** the test with a **new kit**.



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Calla® 602LF Indicator Test Kit Product Pictures and Zip-Chem® Product Packaging Part Numbers and Additional Materials To Order:

Calla® 602LF

*Case of 4 each Gallon (4 each of 3.8 Liter) Bottles-**009437**

*Case of 4 each Gallon (4 each of 3.8L) Cans-**103762**

*55 Gallon (208 Liter) Drum-**008936**

*330 Gallon (1249 Liter) Tote-**008937**

*Specialized forms of packaging available upon request

Calla® 602LF Indicator Test Kit

*6 Kits (1 case)-**009275**

Gloves

Protective Clothing

Protective Eyewear

Proper Mask

Ventilation Equipment

Lighting Equipment

Parts Reservoir

Tank

Spill Containment Vessels

Cloths, Rags, Towels, and Other Proper Wiping Devices

Water Circulating Devices

Calla® 602LF 1 Gallon (3.8 Liter) Bottle

Calla® 602LF Indicator Test Kit



Calla® 602LF NSN's: 6850-01-513-5230 (1 Gallon (3.8 Liter) Bottle), 6850-01-513-5237 (5 Gallon (18.9 Liter) Pail),
6850-01-513-5233 (55 Gallon (208 Liter) Drum)

For application questions regarding the Calla® 602LF Indicator Test Kit, contact Zip-Chem® Aviation Products at (1) 408 782 2335 or zipchem@addevmaterials.com.



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