

CALLA® 602LF INDICATOR TEST KIT



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Product description: INDICATOR TEST KIT

FEATURES:

- ▶ 2 Clear Bottles-1 bottle for test solution and 1 bottle for the control to compare and contrast those items
- ▶ 1 bottle of Indicator Solution
- ▶ 1 bottle of Sodium Hydroxide Solution
- This kit shows a color change between the test sample and the control bottle if soap needs to be added to the parts washer solution



KEY BENEFITS:

Checks concentration of the Calla® 602LF parts washer soap that was taken from a parts washer reservoir

APPLICATIONS:

- ✓ Retrieve a sample of the recently circulated wash water that contains Calla® 602LF
- ✓ Fill both clear bottles with the wash water.
- ✓ Set aside the bottle marked **Control Sample**
- ✓ Pour bottle of **Indicator Solution** into the **Test Sample** bottle
- ✓ Pour Sodium Hydroxide Solution into the Test Sample bottle
- ✓ Shake the Test Sample bottle until well mixed

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APPLICATIONS (CONTINUED FROM PAGE 1):

✓ 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 Liter) of tank volume and repeat the test with a new kit.

KIT

✓ Store the Calla® 602LF Indicator Test Kit in the original containers and keep containers closed when not in use

AVAILABLE PACK SIZES:

Calla® 602LF Indicator Test Kit

6 Kits (1 case)-009275

Calla® 602LF

- Case of 4 each Gallon (4 each of 3.8 Liter) Bottles-009437
- ▶ 5 Gallon (18.9 Liter) Pail-008935
- ▶ 55 Gallon (208 Liter) Drum-008936
- 330 Gallon (1249 Liter) Tote-008937
- Special Packaging Upon Request

