

# CIRLOCK

## CIRLOCK – LOCKOUT / TAGOUT EQUIPMENT

### Universal Lockout Device for Miniature Circuit Breakers.

#### UCL-1

#### Instructions

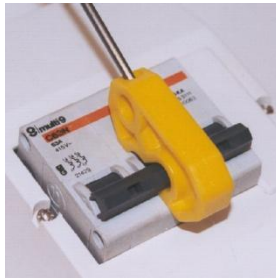
**Warning:** Always perform a De-Energization Test both before and after using this product. Always perform a Blocking Verification Test after using this product.

De-Energization Test: All associated isolation devices, such as switches, valves etc., should be verified as de-energized prior to and following the use of this CIRLOCK device.

Blocking Verification Test: If this lockout device can not be installed in a manner that will hold the appropriate energy isolating devices in a safe or off position, the device shall NOT be used.

#### **Application:**

1. With the circuit breaker in the '**OFF**' position place the UCL-1 over the toggle as shown.
2. Tighten the set screw securely with a small flat screwdriver (3-5mm). **Do Not** over-tighten the set screw, the circuit breaker may fracture.
3. Insert a padlock through hole to prevent access to set screw. Hole size is 8mm (5/16"). Padlocks with shackle thinner than 5mm (13/64") may not adequately block access to set screw.
4. Verify that the circuit breaker switch cannot be repositioned to the '**ON**' position. If the UCL-1 cannot secure the C/B in 'OFF' position IT SHALL NOT BE USED
5. Attach a safety tag



**Disclaimer:** Appropriate use of this product is the sole responsibility of the user in relation to health and safety regulations. Before using, user shall determine the suitability of the product for his intended use and user assumes all risk and liability whatsoever in connection therewith.

Erik Larsen Pty. Ltd. t/as CIRLOCK is not responsible for any loss or damage arising from the use of this product, which is beyond Erik Larsen P/L control, and liability is restricted to the replacement of material proven faulty.

Made by or for:

**CIRLOCK**

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