

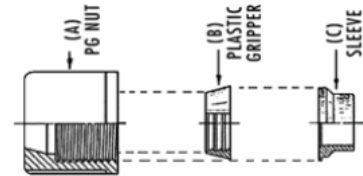
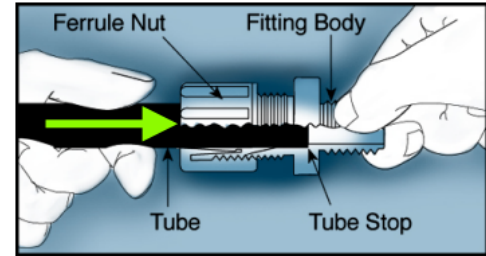
DLP and DLB

1. OVERVIEW

- The DLP and DLB are used when drawing out of a drum to alert when the level is low.

2. SETUP

- Connect the 9V battery.
- Connect your tubing by cutting your tubing squarely. Then insert the tubing until it “bottoms”. Then tighten the nut by hand.



3. OPERATION

- The unit will alarm any time the float switch is in the low position.
- The pushbutton tests the circuit.
- If you have the “Silencing Button” option then the pushbutton will silence the buzzer, and in the default mode, the LED will continue to flash and the buzzer will sound again in 30 minutes. See separate instruction for other behaviors.
- Adjust the depth in your drum using the thumbscrew.

4. MAINTENANCE

- There is no maintenance required except for replacing the battery. The battery should last for many years under normal operation. When the battery voltage is getting low the buzzer volume will be decreased. If you have the “Silencing button” option then there is a low voltage alert.
- There is a screen to keep particles out of your pumps. This can be replaced by unscrewing the retaining ring as shown.
- There is a guard that protects the float switch that can be removed to inspect or clean the float switch.

