

IMPORTANT!

To make sure your new Easylube operates properly in your application, please read the following before installation.

- Although the Easylube can generate up to 75 psi, applications with high backpressure will require frequent battery replacement. The pressure generated decreases with battery voltage. When generated pressure falls below the system backpressure, the red indicator light flashes and no lubricant will be dispensed. If backpressure is unknown, test the application before installing the Easylube.
- Is the grease viscosity suitable for the lowest ambient temperature where the Easylube is mounted? NLGI #1 or #0 may be required on an outdoor application. The Easylube can be mounted up to 15 feet away from the application, but only if grease viscosity and temperature permit.
- When changing the dispense period, first remove the battery. After setting the DIP switches, reinstall the battery. If the battery is not removed, the unit will continue to dispense at the original setting.
- When setting the DIP switches, ensure that they are seated. If the switches are not set firmly, the unit will not dispense properly.
- The Easylube can be tested by setting all four DIP switches to the ON position. In this “TEST” mode, the Easylube will cycle every two seconds.
- When filling the lubricant cup, the blue positioning cover must be used. This will position the red piston plate in the lubricant cup to the correct starting position. If the piston plate is out of position, the Easylube will not operate. If done properly, a small amount of lubricant discharges when the lubricant cup is screwed into the body assembly.
- When filling the lubricant cup, stop filling as soon as the piston plate reaches the blue positioning cover. Pressurizing the lubricant cup may cause damage.
- When a low battery causes the indicator light to flash, it will flash for only approximately one week. Check regularly to avoid missing a fault.