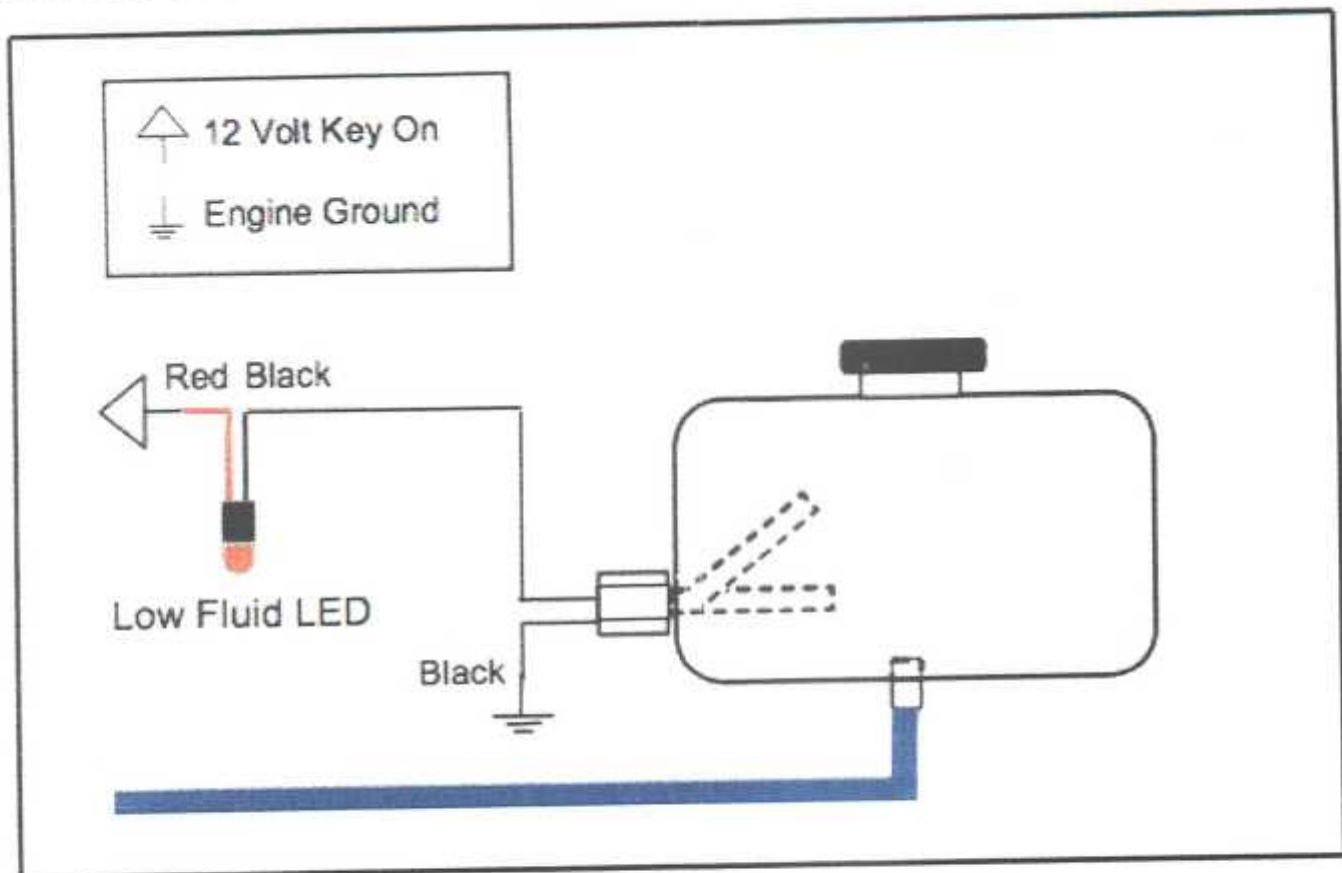


## Low Level Sensor Instructions



- Choose the desired location/level for when you want the low level light to be activated.
- Drill  $\frac{3}{4}$ " hole. Make sure the hole is free of nicks or burrs to ensure a good seal.
- Insert the supplied rubber grommet.
- Lubricate the low level sensor and insert into the rubber grommet so that the arm swings upward as indicated in the drawing above.
- Connect one of the low level black wires to ground. Polarity does not matter.
- Connect the other low level black wire to the white wire on the LED light.
- Connect the LED red wire to 12-volt key on power source.

### WARNING

*RINSE THE TANK OUT AND REMOVE ANY SHAVINGS THAT MAY BE LEFT INSIDE THE TANK AS THESE SHAVINGS CAN DAMAGE AND CAUSE THE PUMP TO FAIL*