

Tube Style Sender Installation

Instructions



- For use with gasoline with standard ethanol blends, diesel and vegetable oil
 - For any other fluids (e.g., E85, methanol, non-potable water) contact us as special coatings are required
 - No Adjustments can be made to the length or resistance
 - Wiring
 - 12-24 VDC Negative ground system
 - White wire is your signal wire
 - Black wire is ground
- CAUTION- Disconnect negative battery cable before making any electrical connections.**
- Utilizes SAE 5 Hole 2 1/8" Bolt Pattern
 - This pattern is clocked so it will only align correctly in one position
 - Supplied Hardware is 10-32 thread
 - Recommend Torque is 15 In-lbs.
 - Test Before Installing: Connect the unit to your vehicle's wiring outside the tank.
 - Turn the unit upside down to simulate full—check that the gauge reads "F"
 - Turn it right side up to simulate empty—check that the gauge reads "E"
 - If readings are off, double-check connections before proceeding