

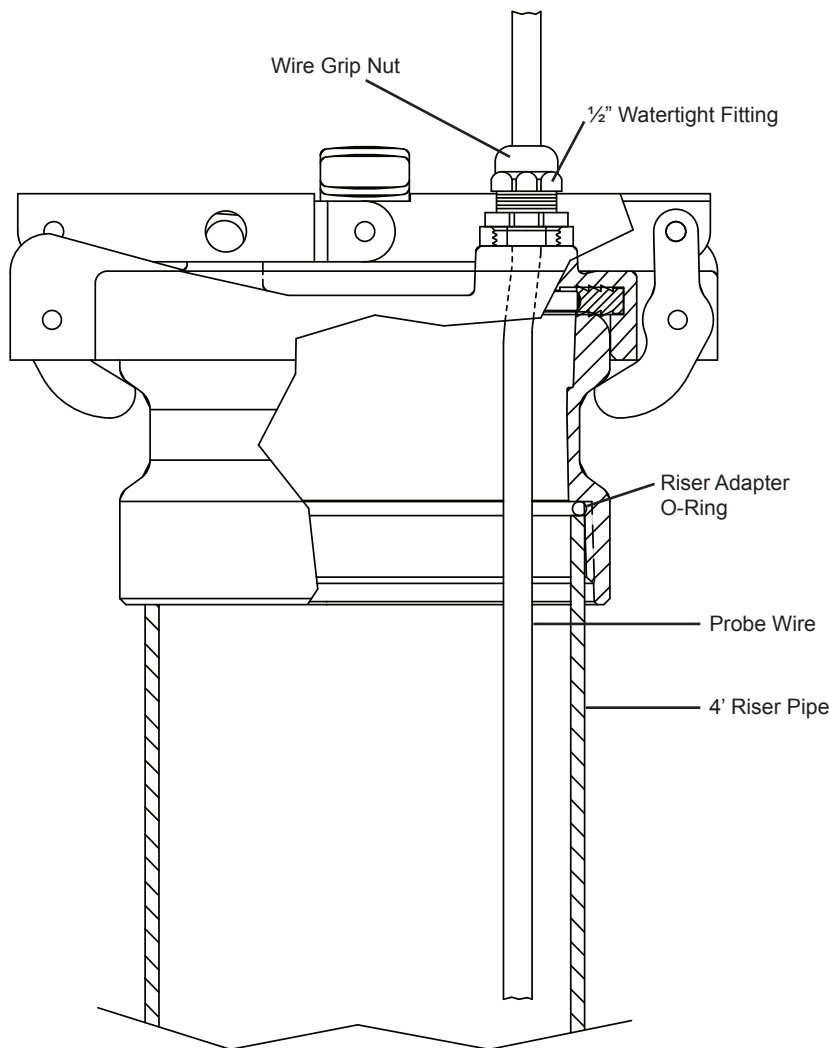
# TSP-C4A & TSP-C4B

## Installation Instructions

### Important Safety Messages

- Follow all applicable codes governing the installation and servicing of this product and the entire system.
- Always lock out and tag electrical circuit breakers while installing or servicing this equipment and related equipment
- Refer to the appropriate documentation for this, and related equipment for complete installation and safety information.
- Always secure the work area from moving vehicles by using a service truck to block access to the work area. The equipment in this guide is usually mounted underground, so reduced visibility puts service personnel working on this equipment in danger from moving vehicles entering the work area.

**Note:** The TSP-C4A and TSP-C4B are used to mount inventory probes.  
Use TSP-K4A or TSP-K4B for mounting leak detection probes.



TSP-C4A = NPT Threads  
TSP-C4B = BSP Threads

### Procedure

1. Install the inventory probe according to included instructions.
2. Insert the probe wire through the wire grip nut so that the end with exposed wiring is on the outside of the cover. (The plug end would be connected to the probe).
3. Tighten the wire grip nut with 75-100 in. lbs. of torque.

### Care Instructions

- Inspect the riser pipe's threads for foreign material and burrs. Clean the threads as necessary.
- Reapply a light coat of petroleum jelly to the O-ring adaptor if needed.
- Use gasoline-resistant pipe sealant on the adaptor, then thread the adaptor onto the riser pipe with 20-25 ft. lbs. of torque.
- Check to see if the riser adaptor O-ring was pushed out of place. If it was, then unthread the adaptor, re-seat O-ring and re-torque.



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