

INSTALLATION INSTRUCTIONS

Patent Pending

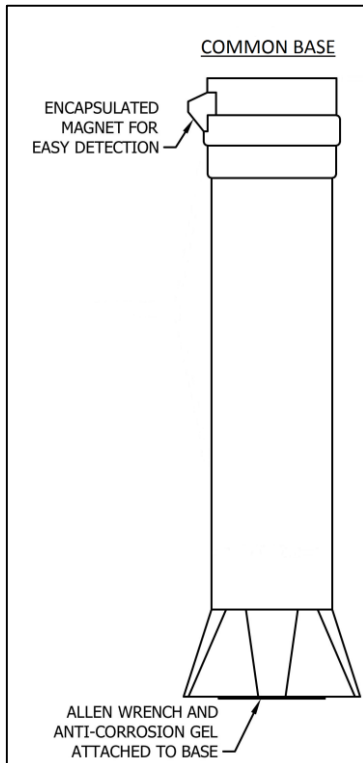


Fig. 1

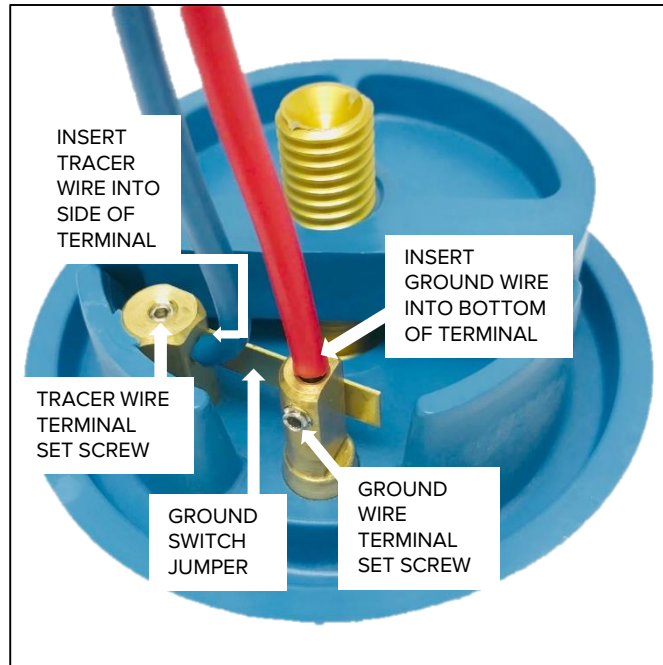


Fig. 2

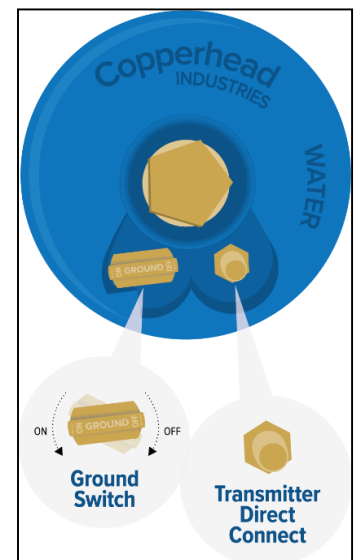


Fig. 3

Installation video also available:
copperheadwire.com>Resources>Product Information & Support

1. Using a pentagon wrench, loosen pentagon head bolt and remove lid; set aside
2. Remove anti-corrosion gel pack and Allen wrench from base; set aside (Fig. 1)
3. Strip ends of tracer wire and ground rod wire 3/8" (tracer wire and ground rod sold separately)
4. Put 90° bend on stripped tracer wire end
5. Wrap a minimum of 1 foot of tracer wire and ground rod wire around outside of base to form spring-line shape; Remove wires from outside of base and guide inside the base from bottom, up
6. Apply anti-corrosion gel to stripped wires, terminals, and Ground Switch Jumper
7. Use 1/16 Allen wrench to slightly loosen Tracer Wire Terminal Set Screw; Insert stripped and gelled tracer wire into hole on side of Tracer Wire Terminal; Tighten Set Screw until firm contact is made with wire (Fig. 2)
8. Use 1/16 Allen wrench to slightly loosen Ground Wire Terminal Set Screw; Insert stripped and gelled ground wire into hole on bottom of Ground Wire Terminal; Tighten Set Screw until firm contact is made with wire (Fig. 2)
9. Replace lid; Tighten pentagon head bolt to secure lid to base
10. Ensure Ground Switch is turned completely to 'ON' (Fig. 3)
11. Bury SnakePit® Access Point at ground level, leaving lid exposed

