

# TracerLet® Test Station

## Fact Sheet



TracerLet is an above-ground access point for tracer wire systems. Available with up to 1 to 3 terminals and is utilized in all utilities such as: Fiber Optic Cable, Gas Pipelines, Petroleum Pipelines, Electric Lines, Water and Sewer Lines and all other buried utilities featuring a tracer wire system. These versatile condulets offer easy access for locate technicians and allows any utility easy intergration designed to meet their needs. It protects the tracer wire ends from corrosion and weathering. Can be used with everyday rigid or flexible 1" PVC conduit and cut to length. (not included)

### DESCRIPTION:

- Made from durable polycarbonate
- High-impact rated
- UV resistant
- Available with 1, 2, or 3 terminals

### STYLES:

- **1-Terminal Access:** Ideal for dead end access points when no ground rod is installed. (Tracer Wire Out Only)
- **2-Terminal Access:** Ideal for dead end access points when a permanent ground rod is installed. (Tracer Wire Out + Ground)
- **3-Terminal Access:** Ideal for main line access points when a permanent ground rod is installed. (Tracer Wire In/Out + Ground)

### Standard Colors



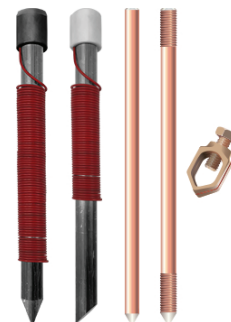
### Add-Ons



Fire Hydrant Flange Mounting Kit  
(adapter, bracket, and fasteners)



Copper & Copper-Clad Steel  
Tracer Wire (options available)



Tracer Wire  
Ground Rods