

- ✓ Cutting-Edge Water Leak Detection Cable
- ✓ Maximum Flexibility and Easy Maintenance
- ✓ Versatile Supply Options

**2-Wire General Purpose**



**4-Wire Leak-Point Cable**



**4-Wire Leak-Point Chemical Cable**



### Product Description

The industrial line of the **CabiPro®** sensor cables are designed to meet the requirements of a variety of industrial applications and excel in harsh environments. The selfwicking hydrophobic non conductive PE helical construction has been designed to address inherent issues caused by moisture absorption in high humidity services, as well as dirt, dust, and contact with metals that propagate spurious false alarms.



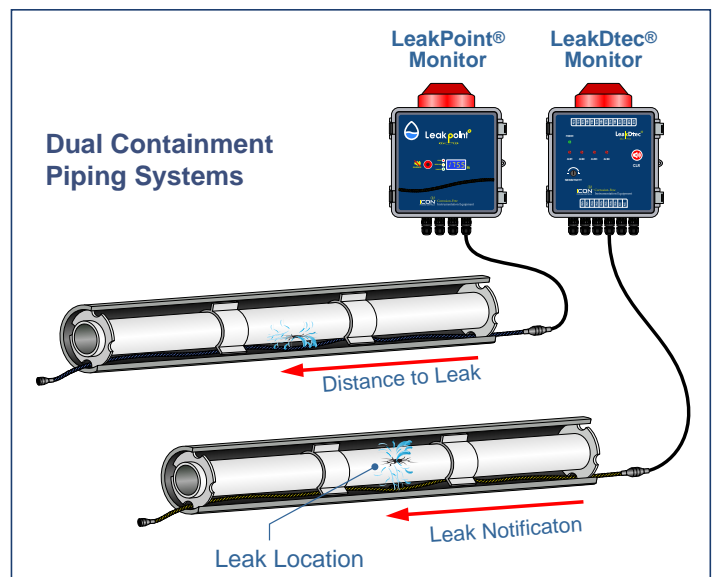
### Features

- ✓ Corrosion Resistant PE
- ✓ Self-wicking Helical Design
- ✓ No Exposed Metal
- ✓ High Tensile Strength
- ✓ Easy Installation
- ✓ Customized Lengths

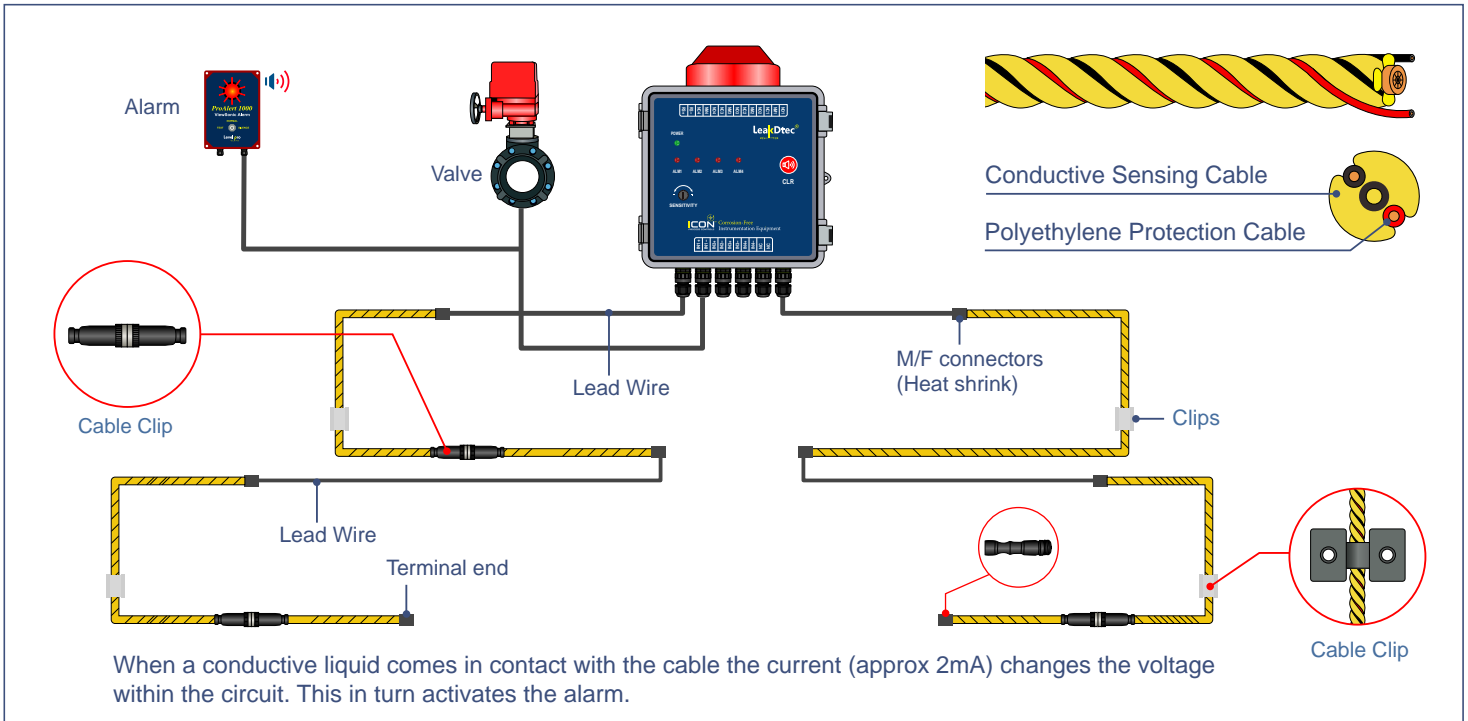
### Technical Specifications

Material of Construction	Polyethylene   Copper
Tensile Strength	<120 lbs
Cable Diameter	6mm
Temperature	-40 - 176°F
Core Material	Copper
Core Resistance	13.0/m Ohms
Cable Length	25"   50"   100" Customized

### Applications



### 2-Core Leak Notification Cable



### 4-Core Leak Distance Locating Cable

#### Cable Length Resistance

The electrical resistance of the cable is 13 ohms/m. According to the current parameters after the leakage alarm, accurate calculation of the exact location of leakage, it can be accurate to meters.

### Model Selection

Cable	Part Number	Material
2-Core GP	2CYGP	Polyethylene
4-Core Point	4CPGP	Polyethylene
4-Core Acid Point	4CAPP	Polyethylene

CabIPro® is flexible, flame-retardant, non-toxic high strength cable with excellent chemical resistance

- Corrosion Resistant
- Location
- HD Easy Connections
- Environmental Protection
- PE Jacket