

DATA SHEET



Please call:
BURT PROCESS EQUIPMENT
800-577-8111 for SALES and SUPPORT.
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LeakPro® — LDC Series

Leak Detection Cable

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

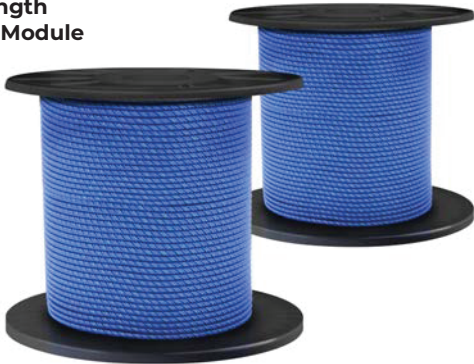
LDC-G Leak Detection Cable

- Capacitive Fail-Safe Operation
- Containment Dikes | Double Wall Tanks
- High Tensile Pull Strength



LDC-P Leak Point Detection Cable

- Four (4) Core Distance Detect
- High Tensile Pull Strength
- Compatible with LDP Module



LDC-PC Corrosive Leak Point Media Detection Cable

- Four (4) Core Distance Detect
- Acids + Alkali Resistant
- Polyethylene Jacketed
- High Tensile Pull Strength
- Compatible with LDP Module



Features

- ✓ Corrosion Resistant PE
- ✓ Self-wicking Helical Design
- ✓ No Exposed Metal
- ✓ High Tensile Strength
- ✓ Easy Installation
- ✓ Customized Lengths
- ✓ Cutting-Edge Water Leak Detection Cable
- ✓ Maximum Flexibility and Easy Maintenance
- ✓ Versatile Supply Options



Surround your equipment with accurate and reliable leak detection

The industrial line of the LeakPro® LDS sensor cables are designed to meet the requirements of a variety of industrial applications and excel in harsh environments. The self-wicking 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.

Technical Specifications

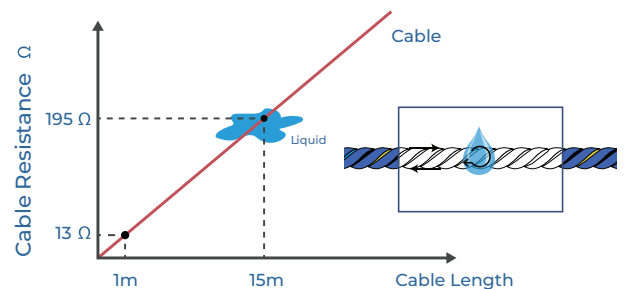
Material of Construction	Polyethylene Copper
Tensile Strength	<120 lbs
Cable Diameter	6mm
Temperature	-40°F — 176°F
Core Material	Copper
Core Resistance	13.0/m Ohms
Cable Length	1m 5m 10m 30m (Custom Lengths — Consult Factory)
Applications	Data Centers, Server Rooms, Double Walled Tanks/Pipes, etc.

Dual Containment Piping



ICON[™] Corrosion-Free
PROCESS CONTROLS Instrumentation Equipment

LeakPro®

PE Jacket