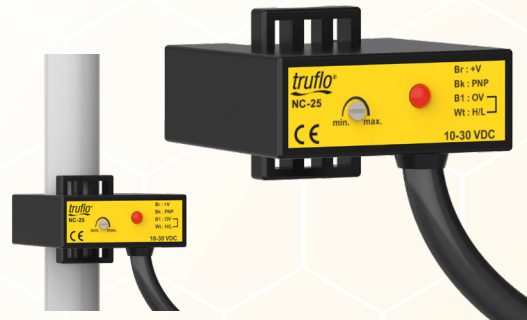


Liquid Level | Leak Detection | Switches



NC 15 | NC 25

- ✓ Non-Intrusive
- ✓ All Plastic Design
- ✓ High Accuracy
- ✓ Sensitivity Adjustment
- ✓ Perfect for Dosing or Metering Photoelectric or Capacitive Technology LED Light - Visual Indication of Presence of Liquid



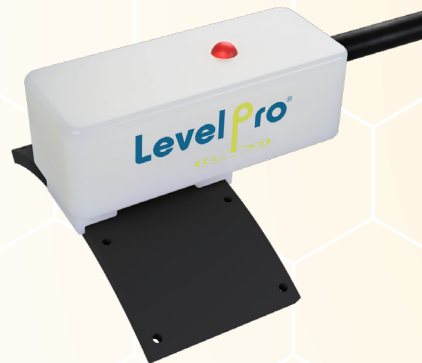
NC 30

- ✓ Non-intrusive Liquid Level Detection through Plastic or Fiberglass Walls
- ✓ Simple Relay Setting
- ✓ M12 Quick Connect/Disconnect
- ✓ Measure up to 2" Pipe Diameter (Sch 80)
- ✓ Senses up to 0.3" | 8mm Wall Thickness



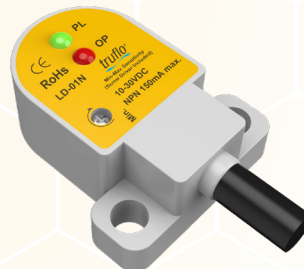
NC 31

- ✓ Capacitive Sensing | No Moving Parts
- ✓ Perfect for Aggressive | Conductive Liquids
- ✓ All Plastic Design | Excellent Chemical Resistance
- ✓ LED Display Status



LD Plastic Leak Detection Switch

- ✓ Floor Design
- ✓ Capacitive Fail-Safe Operation
- ✓ Double Wall Tanks
- ✓ Leakage Basins | Dosing Skids
- ✓ Computer Rooms
- ✓ Leaking Pumps



EPDM | Teflon® Flange Gaskets

- ✓ Bolt Torque Reduced by Up to 75%
- ✓ Double Raised O-Ring Design
- ✓ Raised Tab – No Pinched Fingers
- ✓ Perfect for Plastic Piping Systems
- ✓ Excellent Chemical Resistance



Leak Detection Cable

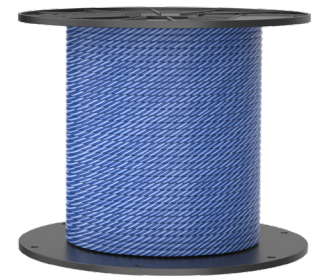
LDC-G — Leak Detection Cable

- ✓ Capacitive Fail-Safe Operation
- ✓ Perfect for Aggressive and Electrically Conductive Corrosive Chemicals
- ✓ Containment Dikes | Double Wall Tanks
- ✓ Compatible with LeakPoint® Controller



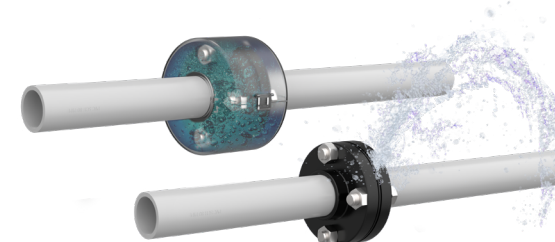
LDC-P — Leak Point Detection Cable

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



LDC-PC — Corrosive Leak Point Media Detection Cable

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



LFS — All Plastic Flange Spray Shields

- ✓ PP Solid Construction ½"-8"
- ✓ Reusable
- ✓ Quick Installation
- ✓ 360° Directional Discharge Port (Optional)