

# LEAK DETECTOR FLUID

## LD SERIES

### PRODUCT OVERVIEW

Fairview's LD Series Leak Detection Solutions are formulated to quickly locate leaks in compressed air and gas systems by producing visible bubbles at the leak source. Available in standard and low-temperature formulations, these solutions are suitable for testing fittings, valves, regulators, gauges, tubing, and hose assemblies.

| Fairview Part No. | Description                                 | Size                           | Temperature Performance        | Oxygen Compatible | Application                                               |
|-------------------|---------------------------------------------|--------------------------------|--------------------------------|-------------------|-----------------------------------------------------------|
| <b>LD-4L</b>      | Masters Leak Detector                       | 4 L Jug                        | Non-freezing to -35°F (-37°C)  | No                | Air, natural gas, propane, refrigerants, industrial gases |
| <b>LD-8LT</b>     | Cantesco Formula 365 Low Temp Leak Detector | 8 oz (237 mL) Brush-Top Bottle | -65°F to 200°F (-54°C to 93°C) | Yes               | Air, natural gas, propane, oxygen, industrial gases       |

| Property                  | LD-4L                         | LD-8LT                         |
|---------------------------|-------------------------------|--------------------------------|
| <b>Temperature Range</b>  | Non-freezing to -37°C (-35°F) | -54°C to 93°C (-65°F to 200°F) |
| <b>Oxygen Compatible</b>  | No                            | Yes                            |
| <b>Application Method</b> | Brush-On                      | Brush-On                       |

### FEATURES

- Ready-to-use formula
- Fast leak identification
- Brush-on application
- Low odor
- Non-corrosive to most metals
- Suitable for valves, fittings, regulators, gauges, tubing, and hose assemblies

### NOTE:

- LD-8LT is a low-temperature formulation designed for cold-weather applications.
- Intended for leak detection and testing of gas systems only.
- Meets applicable ASME leak detection requirements (if shown on packaging/manufacturer literature).

