

## Leak Detective Products



HOKE's Leak Detective products are used to detect leaks in pressurized gas systems. Use the Leak Detective to locate fugitive gas emissions in compressed air, oxygen, helium, hydrogen, nitrogen, natural gas, acetylene, and propane systems.

The Leak Detective is manufactured to meet specification MIL-L-25567D and is available in two types. Type 1 is for regular temperature applications 27° F to 200° F (-3° C to 95° C) while Type 2 is for colder application from -65° F to 200° F (-55° C to 95° C). The Leak Detective is packaged as standard in 8 ounce (230 ml) bottles or 1 gallon (4 liter) containers. A tracer tube is provided with each small bottle. 5 gallon containers and 55 gallon drums can also be provided upon request.



### Benefits

- Safety:**
  - Oxygen compatible and manufactured in accordance with MIL-L-25567D
  - Meets requirements of ASME Section V for composition and purity
- Certifications:**
  - Material Safety Data Sheets (MSDS) available
- Helps eliminate fugitive emissions:**
  - Verifies leak-tight systems
- Cleanliness:**
  - Leaves virtually no residue

### Packaging

<u>Standard</u>	<u>Options</u>
8 ounce	2 ounce
1 gallon	5 gallon
230 ml	55-gallon drum
4 liter	

### Technical Data

#### Specification

- Complies with MIL-L-25567D

#### Operating Temperatures

- Type 1: 27° F to 200° F (-3° C to 95° C)
- Type 2: -65° F to 200° F (-55° C to 95° C)

### Usage Instructions

1. Extend 12" tracer tube
2. Direct solution
3. Squeeze bottle
4. Inspect system for foaming that indicates leakage

### Ordering Information

PARTNUMBER	TYPE	LABEL LANGUAGE	SIZE
1LDE8OZ	1	English	8 ounce
1LDE1G	1	English	1 gallon
2LDE8OZ	2	English	8 ounce
2LDE1G	2	English	1 gallon
1LDEF230	1	English/French	230 ml
1LDEF4L	1	English/French	4 liter
2LDEF230	2	English/French	230 ml
2LDEF4L	2	English/French	4 liter
1LDG230	1	German	230 ml
1LDG4L	1	German	4 liter
2LDG230	2	German	230 ml
2LDG4L	2	German	4 liter
1LDS230	1	Spanish	230 ml
1LDS4L	1	Spanish	4 liter
2LDS230	2	Spanish	230 ml
2LDS4L	2	Spanish	4 liter