

Liquid Leak Detectors

Snoop and Real Cool Snoop liquid leak detectors detect gas leaks in hard-to-reach areas.

Features

- Sustained bubble action works even on very small leaks and vertical surfaces.
- Flexible snooper tube extends for hard-to-reach areas.
- Noncorrosive, nonflammable formula does not contain chlorine.
- Contains corrosion inhibitor for added protection.
- Formula dries clean, without staining.



Snoop Liquid Leak Detector

- Nontoxic formula

Technical Information

- **Composition:** Deionized water and a surfactant.
- **Temperature rating:** Can be used over a temperature range of 27 to 200°F (–2 to 93°C).

- **Specifications:** Meets the performance requirements of:
 - MIL-PRF-25567 *Leak Detector Compound, Oxygen Systems, Type I, 1 to 70°C (33 to 158°F)*.
 - NFPA 52 Section 6-12.2 *Leak Testing Compressed Natural Gas Vehicular Fuel System*.
 - EPA Part 60, Appendix A, Method 21, Section 4.3.3 *Alternative Screening Procedures Using Soap Solutions*.
 - ASTM G186-05, Standard Test Method for Determining Whether Gas-Leak-Detector Fluid Solutions Can Cause Stress Corrosion Cracking of Brass Alloys.



Real Cool Snoop Liquid Leak Detector

- Works at temperatures as low as –65°F (–54°C), even on very small leaks and vertical surfaces.

Technical Information

- **Composition:** Deionized water, a surfactant, and ethylene glycol to prevent freezing at low temperatures.
- **Temperature rating:** Can be used over a temperature range of –65 to 200°F (–54 to 93°C).

- **Specifications:** Meets the performance requirements of:
 - MIL-PRF-25567 *Leak Detector Compound, Oxygen Systems, Type II, –54 to 1°C (–65 to 33°F)*.
 - NFPA 52 Section 6-12.2 *Leak Testing Compressed Natural Gas Vehicular Fuel System*.
 - EPA Part 60, Appendix A, Method 21, Section 4.3.3 *Alternative Screening Procedures Using Soap Solutions*.
 - ASTM G186-05, Standard Test Method for Determining Whether Gas-Leak-Detector Fluid Solutions Can Cause Stress Corrosion Cracking of Brass Alloys.

Ordering Information

Container Size	Ordering Number	Snooper Tube Length
Snoop Liquid Leak Detector		
2 fl oz (59 mL)	MS-SNOOP-2OZ	6 in. (15 cm)
8 fl oz (236 mL)	MS-SNOOP-8OZ	12 in. (30 cm)
1 gal (3.8 L)	MS-SNOOP-GAL	—
Real Cool Snoop Liquid Leak Detector		
8 fl oz (236 mL)	MS-RC-SNOOP-8OZ	12 in. (30 cm)
1 gal (3.8 L)	MS-RC-SNOOP-GAL	—

Warning: Use Snoop and Real Cool Snoop liquid leak detectors only on external surfaces.

Material Safety Data Sheets are available from your authorized Swagelok representative or at swagelok.com.