

Leak Finder Spray

Description

Leak finder fluid for detecting spots where gas and compressed air may be seeping out. Detects leaks in tanks, pipes, hoses, threaded connections, weld seams, flanged connections, and fittings. Its excellent bubble formation allows for economical use. Hydrogen-tested and approved.

Properties

- high capacity
- miscible with water
- forms air bubbles

Technical data

Base	special aqueous active ingredient solution
Color / appearance	aqueous, low-viscosity liquid
Form	aerosol
Mineral oil content	0 %
Shelf life in original sealed container	24 months

Areas of application

For detection of leakage of flammable gases from family 1 (town gas), family 2 (natural gas) and family 3 (liquefied petroleum gas), for explanations see EN 437, withing a temperature range of 0 °C to 50 °C. Can also be used for other gases. Carry out preliminary tests in case of doubts.

Application

Put depressurized systems under pressure with a gas in advance. Shake can well. Then apply on the location to be checked from a distance of 30 – 50 cm (check all connection points, if possible). Observe for some time. If bubbles form, there is a leak. The smaller the bubbles, the smaller the leak. Attention: After use on copper and PVC, make sure to rinse with water!

Available pack sizes

400 ml Can aerosol	1809
	AR-DE-EL-FR-NL
400 ml Can aerosol	2836
	DA-EN-FI-NO-SV
400 ml Can aerosol	3350
	DE-EN-ES-IT-PT

Our information is based on thorough research and may be considered reliable, although not legally binding.

