

Leak Finder



Detects leaks in screwed and flanged joints, conduits and welds.



Specifications:

- Easy, quick and reliable use even at low pressure
- Environmentally-friendly, anti-corrosive, non-flammable
- Temperature range from - 5 °C to + 50 °C
- Tested according to DIN EN 14291
- New application nozzle, 1 cm straw for the accurate application

Advantages:

- Helps to save energy and lower cost
- 360° valve for the application in every position

Applications:

LEAK FINDER is a water based test liquid for detecting leaks in gas and air lines. For its easy application and detection reliability it is appropriate for almost all types of gas, such as pressurised air, carbon dioxide, nitrogen, natural gas, etc. Typical applications include the detection of leaks on fastening elements on pipelines, compressed air, on compressors, valves, truck brake systems, air conditioning, pressurised containers (including firefighting devices), etc. After welding pipes it is used to verify the quality of welds prior to putting pipes into operation.

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Leak Finder	RLF	Spray	400 ml	1 35039

Instructions for use:

1. Shake container well.
2. At a distance of approx. 25 to 30 cm evenly spray the control areas.
3. Unsealed areas indicated by growing foam bubbles.
4. After use clean **LEAK FINDER** with water.

WARNING: Do not use on devices under voltage!

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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