



# LEAK DETECTOR

## GAS LEAK DETECTOR



### DEFINITION

Gas leak detector approved for use in nuclear power plants (PMUC authorisation from the EDF).

### ADVANTAGES

- Ecological.
- Biodegradable.
- Effective even for small leaks.
- Non-toxic.
- Non-corrosive.
- Complies with **standard NF EN 14291**

### APPLICATION FIELDS

- Piping, taps, connections, water works, pipes, valves.
- Natural gas vehicles feed system.
- Compressed air installations, gas-cylinder pressure gauges, refrigeration installations.
- LEAK DETECTOR 958 contains no mineral oils and is suitable for use with all gases, including oxygen.

### TECHNICAL CHARACTERISTICS

Aspect .....	liquid
Colour .....	transparent pale yellow
Flash point .....	none
Boiling point .....	>100°C
pH .....	8.5
Cl, F, S .....	< 200 ppm

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**Head office**

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## INSTRUCTIONS FOR USE

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Spray on the area to be examined. Bubbles will form at the site of the leak.

## STORAGE

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Do not store pressurised container at temperatures below 50°C; do not freeze. Keep pressurised container away from all sources of ignition.

## SAFETY

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The active product poses no particular danger, but is an irritant if it comes into contact with eyes.

## PACKAGING

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Aerosol 650 ml

ref. 6958A4

x 12

## CERTIFICATION

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-  7010

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