



LEAK DETECTOR

GAS LEAK DETECTOR

MIL-PRF-25567 TYPE I
NATO NSN 6850-14-422-4259
NATO NSN 6850-14-514-7430

DEFINITION

Detector of gas leakage.

ADVANTAGES

Ecological.
Biodegradable.
Effective even for small leaks.
Non-toxic.
Non-corrosive.

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 contains no mineral oils and is suitable for use with all gases, including oxygen.

TECHNICAL CHARACTERISTICS

| | |
|---------------------|--------------------------|
| Aspect | Liquid |
| Colour | Transparent light yellow |
| Flash point | None |
| Boiling point | >100°C |
| pH | 8.5 |

INSTRUCTIONS FOR USE

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

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Manufacturing site and registered office

Parc Industriel de la Plaine de l'Ain - 225 allée des Cèdres - 01150 Saint-Vulbas - FRANCE
Tél. +33 (0)4 74 40 20 25 - Fax +33 (0)4 74 40 20 26 - www.orapi-maintenance.com

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PACKAGING

| | | |
|----------------|-------------|------|
| 650 ml aerosol | ref. 4952A4 | x 12 |
| 1 L bottle | ref. 2952J1 | x 4 |
| 60 L drum | ref. 2952O5 | x 1 |

LEAK DETECTOR 952 packaged in 5 and 60 litres complies with EIGA / ICG doc78/08/E recommendations:

- product contains no ammonia.
- no ammonia content reduces the risk of SCC on copper-based alloys.
- product is water-based; residue has an autoignition temperature of > 100°C.
- product contains no halides.
- product is non-corrosive.
- product does not harm the environment.

See also:

ORAPI 745 - FORMULE GRAND FROID -30°C ref. 2745J1 in 5 L

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