



GAS LEAK DETECTOR

FOR DETECTING LEAKS IN GAS AND COMPRESSED AIR PIPING



APPLICATION

Directions for use:

Pressurise the system to check and inject from a distance of about 30-50 cm. In case of leaks, bubbles will develop. For very small leaks this may take some time.

Stains/residue: Remove stains with water.

TECHNICAL SPECIFICATIONS

| | |
|----------------|-------------------------|
| Chemical base: | Acid-free soap solution |
| Colour: | Transparent |

STORAGE CONDITIONS

At least 36 months after production.

Close the container properly and store in a dry, cool and frost-free location.

PRODUCT DESCRIPTION

For detecting leaks in gas and compressed air piping.

FIELD OF APPLICATION

For the detection of leaks, e.g., in piping, fittings, valves and taps in gas and compressed air systems, refrigeration and airconditioning systems, pressure vessels, tanks, furnaces, burners, gas cylinders and compressors. Suitable for all (combustible) types of gases (including oxygen and freon).

PROPERTIES

- Non-corrosive
- Non-flammable
- Non-toxic
- Can be used in all positions

CERTIFICATES & STANDARDS

| Certificates | |
|--|--|
|  | Gastec QA: Foaming Gas Leak Detector based on GASTEC QA demands 120. |

PREPARATION

Working Conditions: Do not apply at temperatures below 0°C.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.