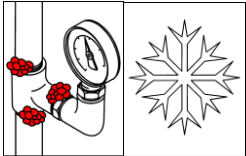


OKS 2811 Leak Detector, frost-proof



Description

Frost-proof liquid leak detector for the location of leaks in pressurised piping and containers that are made visible by immediate formation of bubbles at leak location.

Applications

- Leak detector high detection sensitivity for pressurised piping and containers, e.g. on compressors, steel bottles, fittings, shut-off valves, breathing devices, oxyacetylene gas and inert-gas arc welding devices, Bunsen burners, valves, screw fittings of compressed-air lines etc.
- Suitable for compressed air, refrigerant, acetylene, butane, natural gas, carbon dioxide, gaseous oxygen, propane, town gas, nitrogen, hydrogen and, ammonia
- Suitable for checking the safety of systems with combustible gases and for avoiding financial losses through unrecognized leaks

Advantages and benefits

- Frost-proof to **-15°C**
- Saves energy and warns of gas loss
- Contains corrosion protection inhibitors
- Conforms to the DVGW guidelines
- Non-combustible
- Economical in use

Main fields of application

- Servicing
- Handicraft
- Steel and vessel constructions
- Heating construction
- Gas extraction and gas filling

Application tips

Spray onto pressurised systems from approx. 30 - 50 cm distance. A leak is indicated by the formation of foam bubbles. In case of very small leaks observe for some time. After plastic parts have been checked, subsequent flushing with water immediately afterwards is recommended in view of possible stress corrosion cracking.

Our customer advice service will be pleased to help should you have any further questions.

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Technical data

	Standard	Conditions	Unit	Value
Basis				
Type				Water
Additives				
Additives				Corrosion protection Active ingredients
Application-specific data				
Density	DIN EN ISO 3838	20°C	g/ml	1.05
Colour				colourless
pH value				7 - 8
Operating temperatures				
Lower operating temperature			°C	-15
Upper operating temperature			°C	50
Approvals/Specifications				
DVGW	DIN EN 14291		Reg. No.	DG-5170CN0340

Packaging

- 400 ml aerosol

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