



OKS 2801 - Product Information

Fields of Application:

Location of leaks in 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.

OKS 2801 Leak Detector, Spray



Advantages and Benefits:

Excellently suited for locating even extremely small leaks which can be made visible by immediate formation of bubbles at leak location. Saves energy and warns of gas loss. Non-toxic, non-corrosive, complies with DVGW guidelines. Tested by BAM for leak testing on oxygen systems.

Application:

Spray on areas to be tested. Leakages are present if bubbling. If applied on polyamide, product should be washed off after use. For further questions please contact our Technical Department.

Additional Information:

Packaging (article number):
- 400 ml Spray (02801004)

Version:
E-05.1/05

The data in this brochure are the result of extensive testing and experience and meet the latest stage of engineering. Due to the diversity of application possibilities and technical realities they can only be recommendations and are not arbitrarily transferable; thus no obligations, liability or warranty claims can be derived herefrom. We accept liability for the fitness of our products for particular purposes and accept such liability in writing in the individual case. In any event any justified warranty claims shall be limited to the delivery of replacement goods which are free from defect or, in the event that such subsequent improvement fails, to reimbursement of the purchase price. Any and all further claims, in particular but without limitation any liability for consequent damage, shall be excluded. Prior to use own testing must be done to prove suitability. The data are subject to change for the sake of technical progress. ® = Registered Trademark



OKS 2801 Leak Detector, Spray

Technical Data

	Norm	Conditions	Unit	Value
Base Oil				
Type				Water
Additives				
Additive				Corrosion protection active substances
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	1,0
Colour				transparent
Application Temperature				
Minimum application temperature			°C	0
Maximum application temperature			°C	80
Releases / Specifications				
Miscellaneous				DIN DVGWReg.,-Nr. NG-5170AO0659 Test report BAM for oxygen systems

The data in this brochure are the result of extensive testing and experience and meet the latest stage of engineering. Due to the diversity of application possibilities and technical realities they can only be recommendations and are not arbitrarily transferable; thus no obligations, liability or warranty claims can be derived herefrom. We accept liability for the fitness of our products for particular purposes and accept such liability in writing in the individual case. In any event any justified warranty claims shall be limited to the delivery of replacement goods which are free from defect or, in the event that such subsequent improvement fails, to reimbursement of the purchase price. Any and all further claims, in particular but without limitation any liability for consequent damage, shall be excluded. Prior to use own testing must be done to prove suitability. The data are subject to change for the sake of technical progress. © = Registered Trademark