

LEAK DETECTOR SPRAY

For simple and rapid location of leaks

Features:

- Filled with the safety propellant CO₂
- The overhead ball valve also allows use at difficult to reach locations
- Non-flammable
- Non-corrosive
- Meets the legal requirements of the German Detergent Law
- Not poisonous

Container	Article number:
400 ml	40 27289 00470 9

Areas of application:

- For compressed air brakes, pipework, soldered, welded or screw connections to fittings, gas bottles, gas devices, valves, pressure vessels for gases and air
- For checking for leaks in connection with technical and medical gases, including combustible gases like acetylene, propane, butane and hydrogen

Usage:

Spray on the locations to be tested. Bubbles will appear on the sprayed area if there are any leaks.

Flush out the eyes immediately with cold water if any product accidentally gets into the eyes!

Important notice - non-compliance may lead to damage!

Our products are intended for the specified areas of application. If the user wishes to use our products for other purposes, he must check whether the product is suitable and approved for that use. We can only provide a guarantee for the stated specifications. Specifications are subject to change. When we disclose certain examples of use for our products, these may have been carried out in controlled environmental conditions - therefore the results may be different in a different, individual environment. Contact us if you have any questions about the products and application examples! When using, storing and disposing of products, the legal and official regulations, our specifications and the manufacturers' specifications must always be strictly observed. Read the instructions for use, operation and maintenance particularly carefully. Danger warnings must be strictly followed. If the products are handed over to third parties, they must be informed accordingly and the documents belonging to the product, such as manuals, data sheets and hazard warnings, must be made available to them.