

# **Leak Detection Spray viscous**



### Non flammable, anticorrosive Foam-forming Leak Detection Spray, high viscosity

Leak Detection Spray is non-flammable, anti-corrosive, and gentle on the skin. The spray is used for the fast, convenient and reliable location of leaks (cracks or porous spots) in pressurized pipes.

WEICON Leak Detection Spray does not form any hazardous compounds with carbon dioxide (CO2), propane, butane, acetylene, oxygen, city or natural gases.

Leak Detection Spray can be used wherever compressed air, natural or liquid gas is processed, and wherever leaky points can occur on fittings, threaded joints, and connections. It greatly contributes to the safety of pneumatic brakes and gas lines.

### **Technical Data**

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Odour	almost odourless
Features	highly viscous
Shelf life	24 months
Colour	milky
Temperature resistance	0 to +50 °C

Spray on area to be tested. Bubbles will form if there is a leakage. Due to its high sensitivity even smallest leakages can be detected.

Pressurized container: protect from sunlight and do not expose to temperatures exceeding +50°C.

### Safety and health

When using WEICON products, the physical, safety technical, toxicological and ecological data and regulations in our EC safety data sheets (www.weicon.com) must be observed.

## Available sizes:

11653400 Leak Detection Spray viscous 400 ml

The specifications and recommendations given in this technical data sheet must not be seen as guaranteed product characteristics. They are based on our laboratory tests and on practical experience. Since individual application conditions are beyond our knowledge, control and responsibility, this information is provided without any obligation. We do guarantee the continuously high quality of our products. However, own adequate laboratory and practical tests to find out if the product in question meets the requested properties are recommended. A claim cannot be derived from them. The user bears the only responsibility for non-appropriate or other than specified applications.