

Leak Detection viscous



DVGW-approval | foam-forming leak detector according to DIN EN 14291 | non-flammable | non-corrosive | non-drip

Leak Detection viscous is perfect for the fast, comfortable and reliable location of cracks or porous parts in pressurized pipes. Leak Detection viscous does not form any harmful compounds with these gases: carbon dioxide (CO₂), propane, butane, acetylene, oxygen, coal and natural gas, nitrogen, dinitrogen monoxide (N₂O) and CFC. It is suitable wherever compressed air or gaseous substances are used, for example on pipes, hoses, fittings, screw connections, valves and adapters.

Characteristics

Specific properties	suitable for oxygen and CO ₂
Colour	white, milky
Odour	nearly odourless
suitable for processing with	WSD 400 WPS 1500
Minimum shelf life	at room temperature 24 mon.

Thermal parameters

Temperature resistance	0°C to +50°C
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Approvals / Guidelines

ISSA Code	53.402.42
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Application

Spray onto the area to be tested. Leaking spots cause bubbles. Due to the special formulation, even the smallest leaks are detected.

Storage

Keep tightly closed in original packaging. Protect from direct sunlight. The storage temperature must not exceed +50 °C. Keep container in a cool, well-ventilated place. Store in a dry place.

Instructions for use

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

Accessories

1000393	Adapter for WSD 400, 1 PCE
10009303	Spray Set for WSD 400, 1 PCE
10009301	WSD 400 Pressurized-Air Spray Can, 1 PCE
1000398	Adjusting Valve for cans, 1 PCE
10016002	Pump Dispenser WPS 1500, 1 PCE
10016213	Extension tube for WPS 1500, 1 PCE
1000402	Pump Dispenser Special, 1 PCE

Available sizes

10051105	Leak Detection viscous, 1 L, white, milky
10051106	Leak Detection viscous, 5 L, white, milky
10051108	Leak Detection viscous, 10 L, white, milky
10053493	Leak Detection viscous, 28 L, white, milky

To the product detail page:



Note

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.

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