

Weicon Leak Detection Spray is an extremely sensitive leak detecting agent. It has been designed to pick-up even the smallest, low-pressure leaks and to give you an easy visual indication of their presence so repairs can be undertaken. When a leak is detected, Leak Detection spray will foam and bubble which allows you to quickly identify the problem-area, or commence work knowing that the equipment and connections are in good condition.



[View The Product Page](#)

Manufactured in Germany, Leak Detection Spray is non-flammable and anti-corrosive. This high-quality spray has been DIN-DVGW tested for oxygen and CO2 and does not form any hazardous compounds when mixed with or exposed to carbon dioxide, propane, butane, acetylene, oxygen or natural gas. It is also kind to the skin.

Leak Detection Spray not only works on pipes, hoses and fittings but is sensitive enough to also identify porous spots and cracks in pressurised pipes or containers. Leak Detection Spray is a fast, safe, convenient and reliable way to identify even the smallest of leaks and is used around the world in a variety of industries and applications.

Applications

- Testing of gas lines for BBQs and cookers.
- Testing the valves, hoses and connections on gas bottles after they are moved or first connected.
- Identifying leaks on oxygen storage containers.
- Checking compressed air and pressurised gas tools that are rented out or used only sporadically.
- Testing threaded joints and fittings.
- Testing flange assemblies and ensuring no leaks are present during hydro-testing or operations.
- Identifying small leaks in hydraulic systems.
- Finding leaks in pneumatic brakes or ensuring they are leak free after work.
- Checking all kinds of hoses, pressurised pipes, lines and assemblies for even the tiniest of leaks.

Technical Details

Property	Value
Colour	Milky White
Scent	Almost Odourless
Shelf Life (Minimum)	24 Months
ISSA Reference	53.402.17
IMPA Reference	45 08 41

Approvals

DVGW Tested for Oxygen and CO2

Foam-Forming Leak Detection Spray acc. To DIN EN 14291

Important

The values listed here and the information presented should not be treated as a substitute for specific technical advice. We cannot warrant the products performance or suitability for particular applications.

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Instructions for Use

Spray onto the area you want to test for leaks. Bubbles will be formed if there is a leak present. Even the tiniest leaks will be detected thanks to the high sensitivity of this spray.

Storage

Leak Detection Spray is supplied in a pressurised container. It should be stored in a cool, dark place and protected from direct sunlight. Do not expose to temperatures exceeding 50°C.

Available Sizes

Weicon Leak Detection Spray is available from Swift Supplies Australia in 400ml cans.

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