Product information
Leak Finder Spray

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Description

Leak test fluid for detecting spots where gas and compressed air may escape. Locates leaks on tanks, pipes, hoses, screw joints, welding seams, flange connections and fittings. Water-soluble and biodegradable test fluid filled with environmentally friendly propellant. The product's high air bubble formation guarantees economic and reliable application.

Properties

- biologically degradable
- environmentally friendly
- miscible with water
- high capacity
- forms air bubbles

Technical data

Compatibility with plastics, resistance to stress cracking	Not compatible with all plastics. Crack formation possible with polyamide (stress-corrosion cracking)
Compatibility with materials (seals)	compatible DIN 30660
Compatibility with materials (lubricants)	compatible DIN 3536
Active agent content	>98,5 %
Foam stability	~ 80 %
Compatibility with materials (PE pipes)	compatible DIN 30657
Corrosion according to DIN 30660	no corrosion on iron, zinc, tin, copper, brass and aluminium
Odor	slightly
Form	aerosol liquid
Color / appearance	colourless
pH value	6-7,5
Shelf life in original sealed container	24 Monate

Areas of application

Motor vehicle maintenance:
For repair work on pneumatic brake systems and air conditioning units in trucks, cars and commercial vehicles. For locating leaks on tires, hoses and welding equipment.

Industry:
Test and maintenance work on compressed air and all gas lines including oxygen.

Medicine:
For testing operating room fittings for anesthetic apparatus and resuscitating equipment.

Household and sport:
Domestic and municipal gas lines, diving equipment and camping equipment.

Approvals: DVGW tested, DIN-DVGW reg. no. NG-5170AO0659

Application

Spray an appropriate amount onto the components to be tested.

Available pack sizes

400 ml Can aerosol	1809 D-NL-F-GR-ARAB
400 ml Can aerosol	2836 GB-DK-FIN-N-S
400 ml Can aerosol	3350 D-GB-I-E-P

Our information is based on thorough research and may be considered reliable, although not legally binding.

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