

TECHNICAL DATA SHEET

Leak detector

Art. no. 0890 20

P. Qty.: 1 / 12

Detects leaking areas in compressed air and gas systems

Contents	0.4 l
Colour	Colourless
Smell/fragrance	Product-typical
Chemical basis	Water, soap and glycol
Shelf life from production	24 Month
Min. temperature conditions	5 °C
Max. temperature conditions	40 °C
Surface tension	0.02 N/m
Density	1 g/cm ³
Density/conditions	1 g/cm ³ /at 20 °C
pH value	6.5-7.5



Application area

Suitable for compressed air brake systems, tyres, hoses, valves, pipework, fittings, compressed air containers, compression systems etc.

Notice

Is resistant to frost, can be applied again once thawed.

When using with systems containing oxygen, it must be ensured that these are constantly pressurised during testing. If not, low pressure could result in the leak-finding fluid entering the system and reacting with the oxygen. Rinse residual leak-finding fluid out with clear water immediately after testing.

Only spray suspected areas lightly; leaks are shown by foam forming

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.