



Leak Detector

Finds leaks in compressed air and gas systems.

- **DVGW-approved.**
- Easy and timesaving way of finding leaks while the system is still working.
- Suspect areas should be covered with a thin layer of Leak Detector. Leaks will be indicated by the formation of foam.
- Suitable for pneumatic brake systems, tyres, hoses, valves, compressed air cylinders and compressor systems.
- Also suitable for fittings containing gas as the Leak Detector is non-combustible.

Technical Data

Application temperature:
+ 5°C to + 50°C.
Freezes at 0°C.

Note: Will not be damaged by frost.
May be used after de-frosting.

Tap

für	Art. No.	P. Qty.
5 l container	0891 302 01	1
20 l container	0891 302 03	

Description	Contents	Art. No.	P. Qty.
Aerosol	400 ml	0890 20	12
Container	5 l	0890 201	1
Container	20 l	0890 300 20	
Pump spray container	1 l	0891 502 01	
REFILLO Aerosol	400 ml	0891 800 7	
REFILLOmat Aerosol	400 ml	0891 881 7	
Filling station for REFILLO	–	0891 800	

This information should only be seen as containing recommendations based on our experience.
A preliminary test must be carried out!

REFILLOmat single component
Art. No. 0961 891 311

REFILLOmat 2 components
Art. No. 0961 891 312

REFILLOmat 3 components
Art. No. 0961 891 313