

For better finding and displaying leaks in gas and compressed air systems.

- You can check several places at the same time, because the foam stays longer than conventional leak detection sprays.
- You can see where you have checked even in poor light.
- More accurate detection of leaks due to dark bubbles in light foam (black and white contrast!)

Apply Güpoflex Leak-Finding Foam to the suspect areas: precisely with the tube or by "coating", in hard-to-reach areas with the hollow of the hand.

Approved for use on oxygen installations.

Test results according to DIN EN 14291 ¹⁾:

Properties	Unit	Specified EN 14291	Güpoflex 101
Surface tension	mN/m	< 30	24.67
Foam stability ²⁾	%	> 50	≥ 80
Corrosion attack on steel pipe sections	mg	< 20	2.6
pH value	-	6-8	6.328

¹⁾ acc. to control test procedure of the DVGW Research Unit at Engler-Bunte-Institute of Karlsruhe Institute of Technology, report from 28.04.2021.

²⁾ In-house laboratory.

Shelf life: see can imprint (5 years after production date).

All Güpoflex leak seekers are

- non-flammable
- biodegradable
- toxicologically harmless

For your safety at work, please request the current safety data sheet: email@guepo.de.

Compatible with sealing material according to EN 751-2 and lubricants according to EN 377. According to EN 14291 on plastic and copper installations, rinse off after use.

You can obtain Güpoflex Leak-Finding Foam, Art. 101 in:

- 400 ml: 15 aerosol cans /box
- 125 ml: 30 aerosol cans /box
- 25 ml: 8 or 120 aerosol cans /box

Temperature range:

From 0°C to +50 °C

For minus temperatures down to -15 °C:

Güpoflex Leak-Finding Foam -15 °C
(DVGW-Reg.-Nr. NG-5170 BO 0386)