

Gas spillage detector testo 317-1



The gas spillage detector testo 317-1 reliably detects leaking flue gas from heating systems. The handy instrument provides immediate optical and audible alarms. This means no visual contact with the measuring instrument is needed. The flexible probe enables use even in the tightest spaces.

- Reliable detection of leaking flue gases
- Flexible probe for inaccessible areas
- Audible and visual alarm

General technical data

Measuring medium	Ambient air
Response time	2 s
Display	optical / audible
Battery type	3 micro batteries AAA
Weight	300 g
Dimensions	128 x 46 x 18 mm
Diameter probe shaft tip	Ø 10 mm
Length Probe shaft tip	35 mm
Probe tube length	200 mm

CO monitor testo 317-3



The testo 317-3 detects the presence of carbon monoxide in the ambient air and alerts you optically and audibly to hazardous gas concentrations, e.g. during installation and maintenance work on gas heaters.

- 3-year guarantee on CO sensor
- Immediately ready for action: No zeroing phase
- Adjustable alarm thresholds
- CO zeroing at measuring location

General technical data

Measuring range	0 to +1999 ppm
Accuracy ±1 digit	±3 ppm (0 to +29 ppm) ±10 % (+30 to +1999 ppm)
Resolution	1 ppm
Operating temperature	-5 to +45 °C
Battery type	2 micro batteries AAA
Battery life	150 h (with beeper switched off)
Response time	40 s
Guarantee	2-years on instrument 3-years on CO sensor
Guarantee conditions	https://www.testo.com/guarantee