

## Flue gas spillage detector

### testo 317-1

The testo 317-1 spillage detector efficiently locates escaping heating flue gases. The practical instrument immediately gives off an optical and acoustic alarm making a visual inspection unnecessary. The bendable probe makes it ideal for use at hard-to-access points.

- Reliable detection of leaking flue gases
- Bendable measurement probe for inaccessible points
- Audible and visual alarm

#### testo 317-1

Spillage detector with flexible probe, incl. battery

Part no. 0632 3170

#### Technical data

Reaction time	2 s
Length of probe pipe	200 mm
Diameter/Probe pipe tip	Ø 10 mm
Dimensions	128 x 46 x 18 mm
Weight	300 g



Establishes if flue gases have been drawn off completely from the burner

## Ambient carbon monoxide warning

### testo 317-3

The testo 317-3 CO monitor detects the presence of carbon monoxide in the surrounding area and warns the user both visually and audibly about dangerous gas concentrations e.g. when installing and servicing gas heaters.

- 3 year warranty on CO sensor
- No initialisation phase, instrument is ready to operate immediately
- Adjustable alarm threshold
- CO zeroing at site

#### testo 317-3

testo 317-3 CO monitor incl. leather bag, headphones, wrist strap, self-test function, sampler

Part no. 0632 3173

#### Technical data

Meas. range	0 to +1999 ppm
Resolution	1 ppm
Accuracy	±10 ppm (0 to +99 ppm) ±10 % (+100 to +499 ppm) ±20 % (>+500 ppm)
Reaction time (t90)	40 s
Battery life	150 h (with beeper switched off)
Oper. temp.	-5 to +45°C
Warranty	2 years on the instrument 3 years on the CO sensor



Visual and audible alarm



Warns about dangerous gas concentrations e.g. during installation and maintenance work