

testo 317-2

Gas-Leak Detector

Compact gas-leak detecting instrument for monitoring gas pipe connections

NEW!

CH₄

 C_3H_8





Application, details and accessories for testo 317-2



Technical data		
Measuring range	0 to 20,000 ppm CH ₄	0 to 10,000 C ₃ H ₈
Alarm thresholds	10,000 ppm CH ₄	5,000 C ₃ H ₈
Lower response thresholds	100 ppm CH ₄	50 C ₃ H ₈
Display	8 segment bar graph trend display	
t ₉₀	<5 s	
Warm-up time	60 s	
Battery type	2 batteries type micro AAA 1.5 V (LR03)	
Audible emitter	85 dB(A)	
Battery life	4 h (LR03)	
Operating temp.	-5 to +45 °C	
Storage temp.	-20 to +50 °C	

The Testo 317-2 is a compact gas leak detector which checks ambient levels of methane and propane. Display indicates gas level and audible alarm warns user of increasing gas concentrations. Ideal for use during installation and maintenance work on gas boilers.

Special features:

- Easy to use: just one ON/OFF button
- Sensor self-test following switch-on
- Audible signal confirms 317-2 is ready for use
- Increasing visual and audible alarm with rising gas concentration
- Continuous sound if alarm threshold is exceeded
- Battery status indicated on display

ORDER FORM

Please complete and fax to 01420 544 434

Ordering Data







Qty.	Item	Part no.	
	Gas leak detector including case with belt clip and hand loop and batteries	0632 3172	

Contact Details

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Sender		
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