



Committing to the future!

testo 317-2

Gas-leak detector

Handy gas-leak detecting instrument for monitoring gas pipe connections

NEW!

CH₄

C₃H₈



Application, details and accessories for testo 317-2



Technical data		
Meas. range	0 to 20.000 ppm CH ₄	0 to 10.000 C ₃ H ₈
Alarm thresholds	10.000 ppm CH ₄	5000 C ₃ H ₈
Lower response thresholds	100 ppm CH ₄	50 C ₃ H ₈
Display	8 segment trend display	
t ₉₀	<5 s	
Heat-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)	
Oper. temp.	-5 to +45 °C	
Storage temp.	-20 to +50 °C	

Very handy gas-leak detecting instrument which determines ambient propane and methane and audibly warns the user, e.g. during installation and maintenance work on gas boilers.

Special features:

- Easy operating concept: just one ON/OFF button
- Independent self-test of sensor after switching on
- Audible confirmation of measuring readiness
- Increasing optical and audible alarm display with rising gas concentration
- Uninterrupted tone if alarm threshold is exceeded
- Battery monitoring with optical display

Ordering data for testo 317-2



Fax Order Form

Qty.	Item	Part no.	
	Gas leak detector including case with belt clip and hand loop, self-test function and batteries	0632 3172	

To:

Sender

Name Address

Company City

Telephone/Fax Email

Department Date, Signature