

GAS-MATE

Combustible gases and Formergas do not escape from its sensitivity.



- Leak detector for combustible gases
- Sensitivity: 5 ppm methane
- Also detects natural gas, propane, butane, cyclopentane, ethane, ethanol, isobutane and ammonia
- Adapted for formergas leakdetection (N2H2)
- Adjustable sensitivity
- Variable audio alarm and flashing LED indicate leak strength
- Auto zeroing
- 60 hours autonomy
- AtEx certified
- 2 alkaline D-size batteries

SPECIFICATIONS

Minimum sensitivity to methane	5 ppm
Controls	Power: off / high sensitivity / adjustable sensitivity Sensitivity: min-max slide switch
Weight with batteries	0,700 kg
Power	2D-size (1.5V) alkaline-batteries
Battery life	60 hours
Probe	Chrome-plated flexible metal, approx. 43 cm
Operating temperature	0°C to 45°C
Storage temperature	-10°C to 60°C
Certifications	CE UL913 AtEx-certified
Warranty	2 years



ACCESSORIES

718-202-G1	GAS-Mate
Replacement parts:	
706-700-G1	Sensor
706-701-G1	Storage case, hard plastic

- Delivered in a hard storage case including; Gas-Mate, two alkaline D-size batteries and operating manual.