GAS-Mate[®]

COMBUSTIBLE GAS LEAK DETECTOR

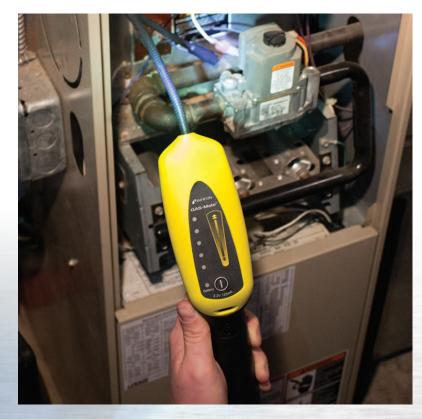
Safely detect combustible gas and flammable refrigerant leaks.

GAS-Mate is an intrinsically safe combustible gas leak detector that can safely and reliably detect leaks of combustible gases, flammable refrigerants, and hydrogen forming gas. It is a versatile tool for use in heating, air conditioning, refrigeration, and automotive applications. You can leak check with confidence knowing GAS-Mate is backed by an industry-best three-year warranty.











SPECIFICATIONS

Includes	GAS-Mate Combustible gas sensor Two D-size alkaline batteries Carrying case	
Compatible refrigerants	Propane (R290), isobutane (R600a), R441a, hydrogen for- ming gas (95/5), natural gas, methane, ammonia, and more	
Sensitivity	5 ppm for methane, propane (R290), isobutane (R600a), and hydrogen 1 ppm for gasoline	
Power source	Two D-size alkaline batte- ries (use Duracell® MN1300 to maintain intrinsically safe approval)	
Battery life	25 hours	
Weight	1.54 lb. (700 g)	
Certifications	Intrinsically safe for Class I, Division I, Groups A - D, T4 and II 3G Ex nA nL IIC T4 X as per MET Laboratories Listing #E112145 CE, UKCA	
Probe length	15 in. (38 cm)	
Warranty	Three-year over-the-counter	

ORDERING INFORMATION

GAS-Mate	718-202-G1	
Accessories and R	eplacement Parts	
Sensor	706-700-G1	1
Carrying case	718-701-G1	14316-14

ADVANTAGES

- Detects natural gas, propane, isobutane, ammonia, hydrogen forming gas (95/5), and more
- Ultimate sensitivity of 5 ppm for methane, R290 (propane), and R600a (isobutane)
- Intrinsically safe for use in combustive/ explosive environments
- Great for flammable refrigerants like R290, R600a, and R441a
- Runs on two D-cell batteries

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