

# **FIND IT!** WITH **SENSIT<sup>®</sup> HXG-2d** Combustible Gas Detector



*The first affordable gas leak detector with TRUE digital display because “how much” counts.*



**NO MORE GUESS WORK -**

*“How big is the leak?”*

- Direct PPM readout
- Direct “LEL” percent readout

**FIND LEAKS QUICKLY**

- New “Patent Pending” electronic tick control
- Ideal for Natural, Propane and Butane gas leaks

**SAFE, DURABLE and RELIABLE**

- Intrinsically safe design
- SENSIT “ruggedized” design



**SENSIT**  
Technologies

# FIND IT! WITH

# SENSIT<sup>®</sup> HXG-2d COMBUSTIBLE GAS DETECTOR

## SPECIFICATIONS

### PHYSICAL

Size: 3.5 x 10 x 1.6" (8.9 x 25 x 4 cm)  
Weight: 1.3 lbs. (0.59kg)  
Construction: High impact ABS  
Battery Power: 3 "C" alkaline batteries or  
3 "C" rechargeable NiCad batteries  
(Recharge time ~ 4 hours)  
Battery Life: Alkaline - 50 hours of operation  
Rechargeable - 20 hours of operation  
Gooseneck: 16" reach (41 cm)

### SENSOR

Type: Solid State  
Sensitivity: To 10ppm  
Response Time: Less than 1 second  
Alarm Set: 0.5% methane (10% LEL)



Patent Pending

Designed to meet

(Europe)

CE Ex II 3 G

Ex ic IIB T3

IP20

(USA)

Class 1, Zone 2, AEx nL IIB T3

(Canada)

Class1, Zone 2, Ex nL IIB T3

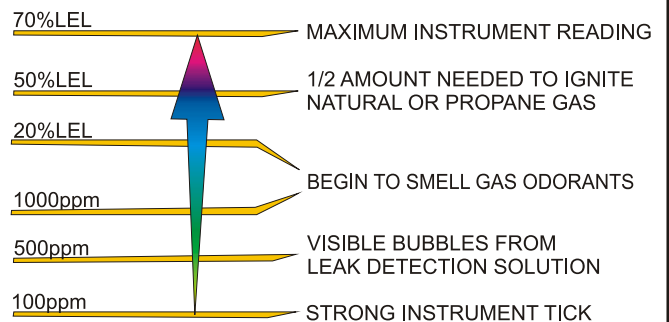
## PARTIAL LIST OF GASES SENSED

Methane	Natural Gas
Ammonia	Hydrogen
Butane	Propane
Acetone	Gasoline
Halon	Jet Fuel
Refrigerants	Ethylene Oxide
Lacquer Thinner	Industrial Solvents
Alcohol	

## PARTIAL LIST OF INDUSTRIES

- Utility Companies
- Gas Processing Plants
- Propane Marketers
- Safety Engineers
- Fire and Police
- Emergency Vehicles
- Appliance Repair
- Plant Maintenance
- Plumbing Contractors
- Furnace Heat Exchanger Testing
- Marine Operations
- Heating and Air Conditioning
- Municipalities
- Mobile Home Parks
- Apartment Buildings

## READING CORRELATIONS



The SENSIT<sup>®</sup>HXG-2d cannot be used to check for carbon monoxide (CO) leakage.



## SENSIT TECHNOLOGIES

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