737K1 Data Sheet 05.11

# 737K1 Purge Probe Kit: measure leaks, LEL, and % volume

### Test the TPI Advantage



Partial Lest of Industries:

#### **USERS**:

- Utilities
- Maintenance
- Fire Departments
- Safety Inspectors
- Home Inspectors
- Water/SewerDepartments
- Heating Contractors
- Utility Contractors
- Industrial Plants
- Propane Marketers

## Meet the NFPA 54 purge requirements measure combustible leaks, LEL and % volume



Provides personal protection from potential hazardous conditions and help find the source of combustible gases fast!!!

#### PRODUCT SPECIFICATIONS

**Size:** 11.5" x 3" x 2.32" (292 x 76 x 69 mm)

Weight: 1.2 Lbs.

**Operational Temp:** 0 to 120° F **Storage Temp:** -20 to 132° F

Battery Life: 3 "C" size alkaline batteries

- 16 Hrs. continuous

#### SENSOR

TYPE	RESOLUTION	RANGE	ACCURACY
Leak	N/A	0 -50,000ppm	N/A
LEL	0.1%	0-100%	±10%
% Gas	0.1%	2.5-100%	<u>+</u> 5%

\* Whichever is greater

#### STANDARD FEATURES

- Internal Pump
- Water/Dust Filter
- Push Button Operation
- Field Calibration
- Date/Time Display
- Calibration Alert
- Operation Memory

- Calibration Memory
- Infrared Download
- Audible/Visual Alarms
- Backlit LCD
- Hard Carrying Case
- Programmable Auto Shut Off

#### **APPLICATIONS:**

Gas Leak

Survey/Investigations

Confined Space

Monitoring

• Gas Emergency

InvestigationsVessel Testing

#### The 737K1 Purge Probe Kit includes the following:

- 737
- Carry pouch
- Instruction manual
- Batteries
- Extra water/dirt filter trap
- A758 purge probe >



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