



Combustible Gas Leak Detector

Leakator® 10

FEATURES

Heated Diode Sensor Technology
Exchangable Sensor Located in Probe Tip
20 Inch Probe
Visual and Audible Leak Indicators

BENEFITS

Detects **all** combustible gases
Allows for ultimate sensitivity, fast response, and easy replacement
Allows for leak detection in hard-to-reach areas
Shows leak intensity through audible tick rate or visual LED scale

20 INCH PROBE



The Multi-Purpose, Hazardous Location Certified Combustible Gas Leak Detector

DESCRIPTION

The Leakator® 10 is an ideal instrument for pinpointing combustible gas leaks in a number of residential, commercial and industrial applications, including gas pipeline surveying and valve, regulator or gas meter inspection. It uses a long-life (5 years typical) sensor and is easy to operate with one hand, giving you a reliable, easy-to-use tool.

The Leakator® 10 has a long, flexible neck for detecting leaks in hard-to-reach areas. The bright LED scale shows relative leak sizes, and a manual balance feature finds leaks in backgrounds where the target gas is present. It is UL 913 certified for hazardous locations, and carries a 1 year warranty that includes the sensor.

HOW TO CONTACT US:

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For more information
about the Leakator® 10
and other Bacharach
products scan here.





RESIDENTIAL



COMBUSTION

TECHNICAL SPECIFICATIONS

PRODUCT ATTRIBUTES	DESCRIPTION
Gases Detected	All hydrocarbons / combustible gases, including but not limited to: acetone, acetylene, benzene, butane, ethanol, gasoline, hexane, hydrogen, industrial solvents, methane, naphtha, natural gas, paint thinners and propane
Sensitivity	20 ppm methane
Response Time	< 3 seconds to full scale indication
Leak Indicators	Visual (10 ultra-bright red LEDs) and audible (via internal speaker or optional earphone)
Automatic Background Adjustment	No (manual)
Power	5x C batteries
Run Time	30 hours typical (alkaline batteries)
Size (H x W x D)	Unit: 8.5 x 3.5 x 1.75 in. (21.6 x 8.9 x 4.4 cm) Probe: 20 in. (50.8 cm)
Weight	12 oz (340 g) without batteries
Sensor Life	5 years (typical)
Operating Conditions	23 to 130 °F (-5 to 54 °C), 10 to 85% RH (non-condensing), 1 ATM
Warm-up Time	1 minute (approximate)
Approvals	CE Mark UL 913 Class 1, Division 1, Groups A, B, C & D
Warranty	1 year (including sensor)

ORDERING INFORMATION

PART NUMBER	DESCRIPTION
0019-7051	Leakator® 10 (for all combustibles) with instruction manual and hard carrying case

ACCESSORIES

PART NUMBER	DESCRIPTION
0019-0398	Replacement sensor (combustibles)
0051-2529	Earphone (mono)

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