



Combustible Gas Leak Detector Leakator® 10



Bacharach's Leakator® 10 is a rugged handheld combustible gas leak detector unit loaded with advanced features and low-maintenance that contractors and service professionals demand. This easy-to-use instrument detects acetone, acetylene, ammonia, benzene, butane, ethanol, ethylene oxide*, gasoline, hexane, hydrogen, industrial solvents, methane, naphtha, natural gas, paint thinners and propane.

Powerful One-Button Operation

Powered for up to 30 hours of continuous operation with five C alkaline batteries, the Leakator® 10 comes with a flexible 20 inch probe for the location of leaks in any large area or hard-to-reach location. Just turn on the instrument, wait about 55 seconds for the automatic self-check, then point and quickly target potentially hazardous conditions with visual and audible indicators. The Leakator® 10 includes an easy-to-use sensitivity thumb-wheel control to aid in pinpointing the smallest leaks. The self-storing probe keeps the Leakator® 10 probe and sensor protected when not in use.

**Only Available by ordering P/N 0019-7063*





Leakator® 10 Features & Benefits:

- 10 bright red LED's and a speaker that provide visual and audible indications to the presence of gas
- Three operation-status LED's that show power on, sensor operation and low battery
- Simple thumb wheel on/off allowing for one-handed operation
- Solid state plug-in sensor with typical five year life
- 20 inch flexible probe for hard to reach areas
- Operational status LED's in English and International systems
- UL 913 Classified Class 1, Div. 1 Groups A, B, C, D

Leakator® 10 Specifications

Gases:	Acetone, Acetylene, Benzene, Butane, Ethanol, Ethylene Oxide*, Gasoline, Hexane, Hydrogen, Industrial Solvents, Methane, Naphtha, Natural Gas, Paint Thinners and Propane
Warm-Up Time:	Automatic, Self-Check, Approximately 55 Seconds to Operational Condition
Sensitivity: (Methane, propane)	20 ppm - 1,000 ppm
Dimensions:	8.5" x 2.25" x 1.75" (21.6 cm x 5.7 cm x 4.4 cm)
Weight:	18 oz (0.51 kg) without Batteries
Body materials:	Durable ABS Housing with Carrying Strap
Sensor:	Semiconductor Type with Five Year Typical Life – Plug-in Replacement, No User Calibration Required
Probe:	Self Storing 20 inch (51 cm) Flexible Probe
Status Indicators:	Visual - 10 Ultra-Bright Red LED's. Audible - Variable Speed Ticking Sound. Earphone Available for Use in Noisy Environments. Power-On Bright Green LED. Fail Bright Yellow LED. Low Battery Bright Yellow LED.
Operating Temperature Range:	23° to 130° F (-5° to 54° C)
Operating Humidity Range:	10% to 90% Relative Humidity, Non-Condensing
Power:	5 C Alkaline Batteries (Not Included), 30 Hour Typical Battery Life
Approvals:	UL 913 Classified, Intrinsically Safe for Class 1, Division 1, Groups A, B, C and D Hazardous Locations; CE Mark
Warranty:	One Year Limited Warranty

Leakator® 10 Ordering Information

0019-7051	Leakator® 10 with Flexible 20 inch Probe and Sensor, Instruction Manual, Hard Carrying Case (Batteries Not Included)
0019-7063	Leakator® 10 ETO – For Detection of Ethylene Oxide
0019-0398	Leakator® 10 Replacement Sensor and Matching Resistor
0019-0397	Leakator® 10 Replacement Hard Carrying Case
0019-3091	Leakator® 10 Replacement Flexible Probe Assembly
0051-2529	Leakator® 10 Optional Earphone

