

LEAK DETECTORS



MV035



MV039

IN-LINE LEAK INDICATOR

Determine gas leaks – save costs and employees from exposure to hazards. How it Works: Chamber containing a small plastic float. If gas flows through the chamber, the float will lift up. The larger the gas flow, the higher the float lifts up. If no beer is being poured, the float will remain at the bottom of the chamber. If floating, with no beer being poured, a leak is present.

PART NO.	DESCRIPTION
MV035	Two gas lines
MV039	Single gas line

LEAK DETECTORS

CO₂ Leak Detectors are intended for use by employees or workers to detect areas where CO₂ leaks may occur. They are extremely sensitive, detecting even the tiniest CO₂ leaks. These devices can detect leaks in CO₂ systems such as supply lines, cylinders, bulk tanks, or any enclosed space where CO₂ is stored or runs through. Used in a wide range of applications and industries, including beverage, wineries, breweries, indoor agriculture, refrigeration, and many more.

Easy-to-use: Place the tip of the leak detector probe close to the source of the suspected leak. Try to position the probe within range of the possible leak source.

PART NO.	DESCRIPTION
MM-SAN-13	CO2Meter® CO ₂ leak detector, measures 20X per second
EL-720	AccuTools CO ₂ leak detector



MM-SAN-13

GAS ANALYZER & LEAK DETECTOR

Beer Check is a revolutionary tool the draught service technician or brewer will find indispensable. Beer Check is hand-held and easy to use, providing a fast, accurate reading: CO₂ in N (Accuracy: +1.0%) CO₂ in Air (Accuracy: +1.0%) O₂ in N (Accuracy: +0.5%)

PART NO.	DESCRIPTION
MV020	Beer Check with adapter kit
MV022	Beer Check with adapter kit and leak sensor wand. Use the sensing wand to "listen" for leaks. Able to locate leaks down to .2 sofh or less.



MV022

PERSONAL CO₂ SAFETY MONITORS

Our personal CO₂ safety monitors are designed to detect carbon dioxide (CO₂) and warn of dangerous levels in confined spaces, providing continuous protection for those working in a CO₂ containing environment.

CO₂ BUDDY™ FROM ANALOX

FEATURES:

- Mounting: pocket, belt or lanyard
- Lightweight - max weight 2.5 oz
- Minimum of 48 hours of operation
- Rechargeable battery
- Single button operation
- Choice of low and high alarm point configurations



MM-4000-0244-0001

PART NO.	DESCRIPTION
MM-4000-0244-0001	CO2 Buddy™ CO ₂ personal safety monitor

CO₂METER®

FEATURES:

- Alarms: audible, visual and vibration
- Man down alarm - uses accelerometer technology
- Rugged design with protective rubber enclosure
- Heavy duty metal clip
- Rechargeable Li-ion battery – 72+ hours per charge
- Large LCD display: CO₂, temperature, %RH



MM-SAN-10

PART NO.	DESCRIPTION
MM-SAN-10	CO2Meter® CO ₂ personal safety monitor