

**DON'T QUESTION THE READINGS ON
YOUR SNIFFER LEAK DETECTOR.**

CalMaster™ Leak Standards for Handheld Gascheck Sniffer Leak Detectors

Our CalMaster™ leak standards give you the convenience and precision of on-site calibration with your LACO Gascheck series leak detectors as well as all other sniffer leak detector models. Receive instant verification while in the field that your leak detector is providing you with the most accurate leak rate results.



NIST TRACEABILITY FROM AN ACCREDITED LAB

Every leak standard you purchase from LACO Technologies comes with an individually serialized traceable certificate from our ISO/IEC 17025 calibration laboratory accredited by A2LA. This indicates traceability to NIST (National Institute of Standards and Technology).

LIFETIME WARRANTY

CalMaster™ calibrated leaks standards are warranted to be free from defects over the lifetime of the standard. Pressure gauges are warranted for one year.

USE THE CALMASTER™ SOLUTION.



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REFILLABLE RESERVOIR STYLE

PART NUMBER CM515.0-4101DAG/1

LEAK RATE 5×10^{-4} atm.cc/sec

LEAK ELEMENT Micro-Tube Capillary

GAS Helium (100%)

RESERVOIR STYLE LACO Reservoir (115 cc)

EST. DEPLETION RATE 10.0%/week

DETAILS Additional options:
pressure gauge



LOW DEPLETING RESERVOIR STYLE

PART NUMBER CM515.0-4106DA0/1

LEAK RATE 5×10^{-4} atm.cc/sec

LEAK ELEMENT Micro-Tube Capillary

GAS Helium (100%)

RESERVOIR STYLE 1000 cc DOT

EST. DEPLETION RATE 16.0%/year



OPEN STYLE

PART NUMBER CM515.0-410SDA0/1

LEAK RATE 5×10^{-4} atm.cc/sec

LEAK ELEMENT Micro-Tube Capillary

GAS Helium (100%)

RESERVOIR STYLE Open-Style (No Reservoir)

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DETAILS Inlet pressure: <100 psig (customer supplied helium), Inlet connection: push-in, 1/4" tube



Leak standards are available for the following Gascheck models: LHHLD-G3, LHHLD-3000IS, LHHLD-5000IS

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