



DIVISION OF LACO
TECHNOLOGIES

EXTERNAL LEAK STANDARD FOR HELIUM MASS SPECTROMETER CALIBRATION

- 0 = NW 16 Flange
- 1 = NW 25 Flange
- 2 = NW 40 Flange

Fast • Accurate • Accredited

LACO MODEL: CM511.0-71110V0/4

Leak Rate: 1.0×10^{-7} mbarL/sec
Leak Element: Micro-Tube Capillary
Gas: Helium (100%)
of Cal Pts: 1
Reservoir Style: Laco Stainless Steel 115cc Reservoir
Estimated Depletion Rate: 0.1%/year
Isolation Valve: Manual
Outlet Connection: NW 16 Flange
Outlet Pressure: Vacuum
Refillable: Yes
Warranty: Lifetime

Leak Rate

SS RESERVOIR

MANUAL ISO
VALVE

NW FLANGE



Calibration Cert. No. 1530.01