

LACO TECHNOLOGIES

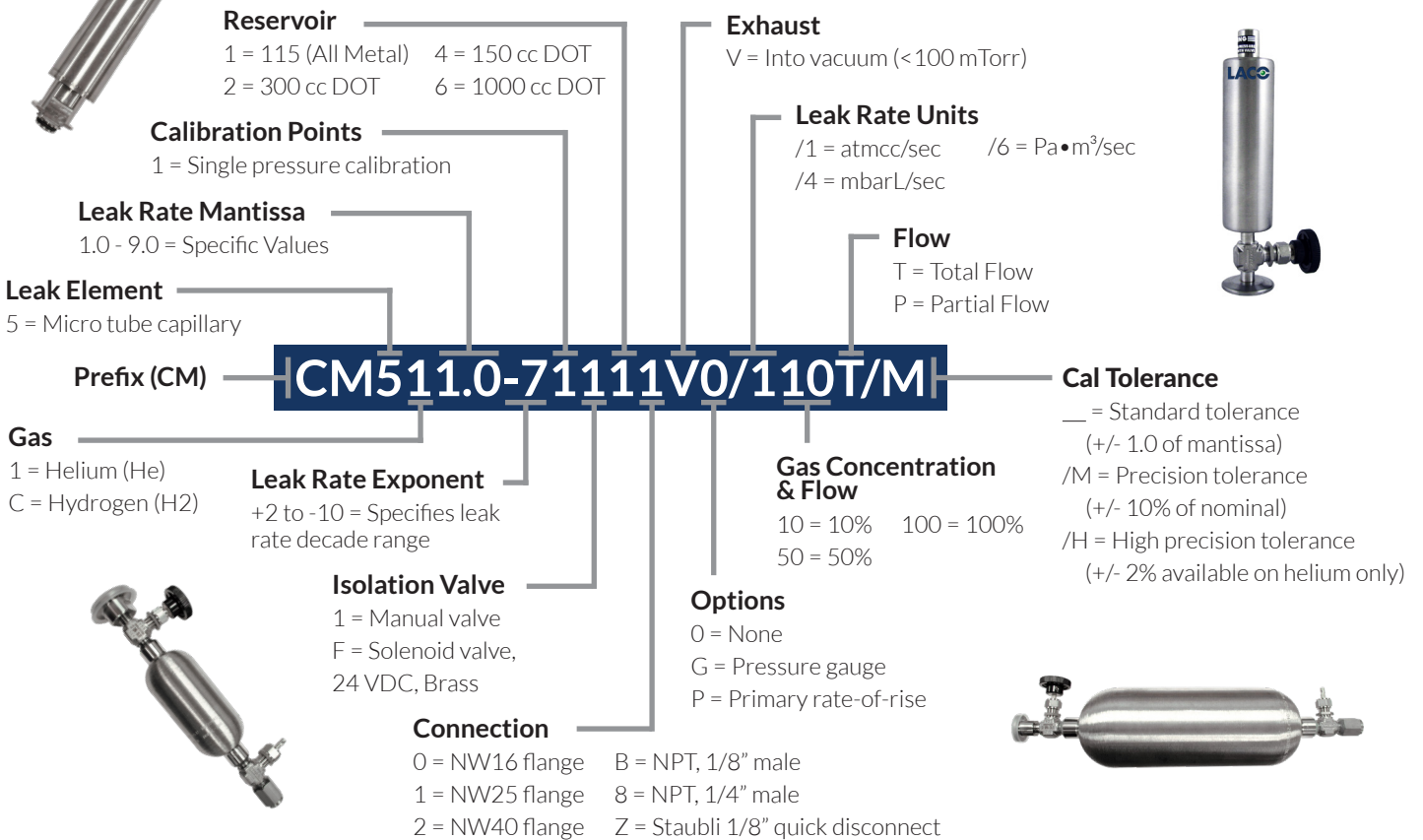
RESERVOIR LEAK STANDARDS

Applications: LACO's reservoir leak standards are widely employed for the calibration of helium leak detectors, leak test systems or processes, and RGA systems.

FEATURES

- Leak exhaust condition: vacuum
- Any gas, primarily helium
- Reservoir sizes from 115 cc to 1000 cc
- All metal, welded design options
- Manual or automated isolation valve options
- Multiple design and outlet connection options
- Internal leak standards for calibrating helium leak detector (LACO, Pfeiffer and Inficon)

RESERVOIR LEAK STANDARD PART NUMBER MATRIX



This matrix includes standard options for our reservoir leak standards. LACO offers many custom designs. Contact us with your requirements.

CUSTOM DESIGNS

