



MUELLER METROLOGY LAB

another service value from your partners at central states group



- calibration capabilities**
- very low pressure vacuum/differential pressure 0.1" H₂O accuracies from +/-0.065%
 - high pressure 10 to 15,000 PSIG, accuracies from +/-0.025%
 - low pressure 4 to 830" H₂O, accuracies from +/- 0.015%
 - vacuum 0-29" Hg accuracies from +/- 0.025%
 - temperature -00 to 1200 degrees F, accuracies from +/-0.006 degrees C
 - current and voltage multimeters and loop calibrators accuracies from +/-0.0025%
 - frequency to 4,000 Hz, accuracies from +/-0.0025%
 - strobe tachometers accuracies from +/-0.015%

also offering pressure gauge fills with glycerin, propylene glycol and special fluids • diaphragm seal fill & attach to gauges, switches and transmitters • cleaning for oxygen service to level four of ANSI B40.1 instrumentation, gauges, fittings, tubing pressure regulators & valves • pressure gauge modifications

Mueller Metrology Lab can perform NIST traceable certifications, is operated in compliance with ANSI/ISO/IEC 17025:2000, and is a member of the National Conference of Standards Laboratories.



contact dennis renfrow to learn more
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