

Flow Dynamics® Calibration Services

Flow Dynamics is a major, independent primary standard flow calibration laboratory, supplying both manufacturers and end users with unparalleled calibration results.

What we provide:

- Calibration and repair of most types of flow meters
- Multiple viscosity liquid calibrations using Strouhal-Roshko analysis
- Calibration history files for future comparisons
- Research and development testing for flow measurement devices
- Variety of inert gas calibrations
- Correlation and extrapolation methods simulating hazardous fluids
- Electronic calibrations for flow computers and signal conditioners
- OEM production calibration service
- NIST-traceable calibrations



Quick Calibration Service:

Seven day turns or less for single viscosity calibrations, without expedite fees. On-site and field calibration services available.



BSI™
FM 78587
AS9100 Rev. C and
ISO 9001:2008



- Calibration for most types
- OEM production calibrations
- NIST-traceable primary standards
- NVLAP (Code 200668-0) accredited*



*NVLAP accreditation applies only to the Badger Meter Flow Dynamics calibration Lab, located in Scottsdale AZ.