

AV760

Full Range Vacuum Gauge

Digital
Measurement

Evacuation



Gauge shown at actual atmospheric pressure in Denver, CO

Accurate Measurement from Atmosphere to 1 micron



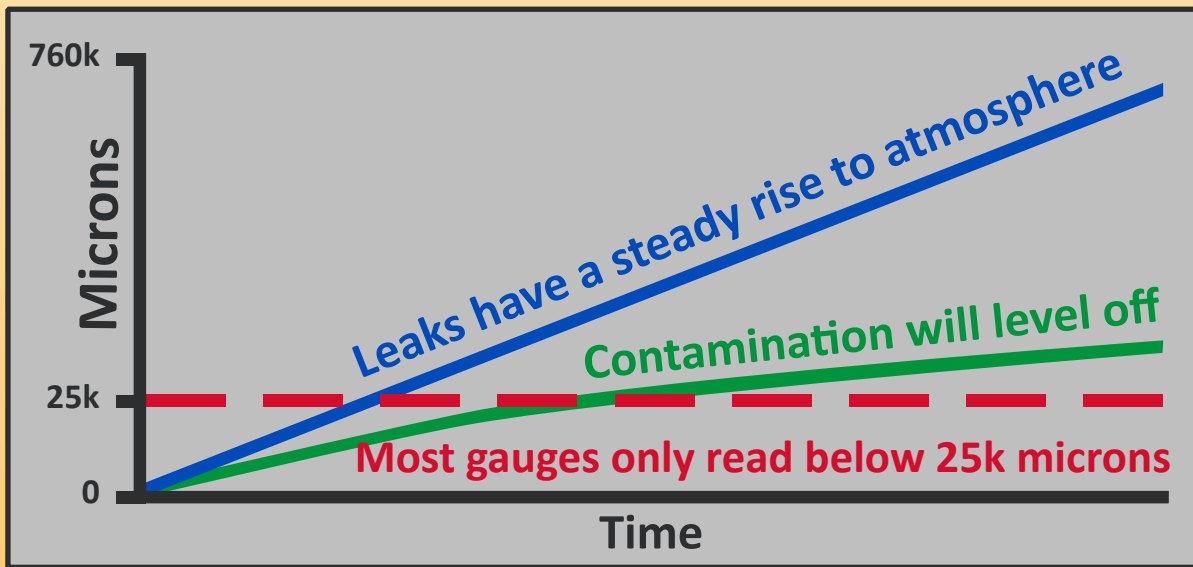
Remote, Real-Time
Measurements



Built to Withstand
Real-World Conditions



Full Range Vacuum Measurement and Why it Matters



Digital Measurement

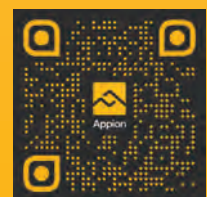
Evacuation

Full Range Vacuum Measurement is crucial to any evacuation. Other vacuum gauges begin measuring at 25,000 microns, only measuring the last 3% of the evacuation process. **Have you ever verified a complete evacuation?** You may think you have, but without verifiable results you can't be sure.

The **AV760** gives you the means to track your entire evacuation, the ability to know the difference between a system leak and the presence of contaminants. This complete visibility gives you accurate, **verifiable results and confidence that the job is done right.**

	AV760
Range	760,000 microns to 1 micron
Accuracy	±5% or 10 microns (1 to 5k) ±5% (5k to ATM)
Calibration Points	10-point NIST-Traceable
Resolution	1 micron (1-499), 5 (500-2k) 50 (2k-5k), 250 (5k - 15k) 1k (15k - ATM)
Maximum Overpressure	400 PSI
Fitting	1/4in Male SAE Flare
Units	Microns, mTorr, kPa, mBar, in/Hg, psia

- ▶ **Full Range Response** - Ultra accurate measurements from atmosphere to 1 micron
- ▶ **Oil Protection** - Filter and Oil catch keep sensors clean and maintains accurate measurement
- ▶ **Durable** - Rubberized water-resistant housing (IP65 Rated)
- ▶ **Advanced System Analysis** - Live Data-logging, Reporting, and more with the Appion Central App



Download Appion Central App Here

Learn More At
www.AppionTools.com/AV760

