

AV760

Full Range Vacuum Gauge TM

Digital
Measurement

Evacuation



Gauge shown at actual atmospheric pressure in Denver, CO

Accurate Measurement from Atmosphere to 1 Micron



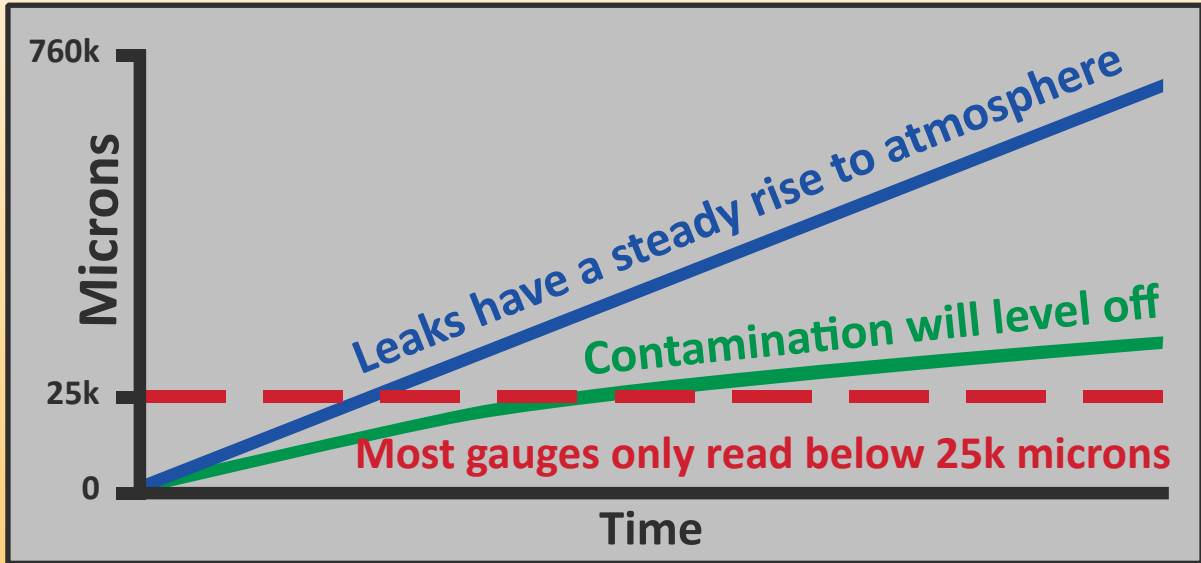
Remote, Real-Time
Measurements



Built to Withstand
Real-World Conditions



Full-Range Vacuum Measurement and Why it Matters



Digital Measurement

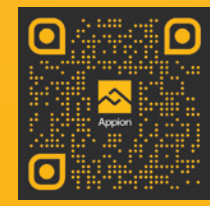
Evacuation

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 <small>Full Range Vacuum Gauge</small>	
Range	760,000 Microns to 1 Micron
Accuracy	±5% or 10 Microns (1 to 5k) ±5% (5k to ATM)
Calibration Points	10-Point Vacuum-Verified
High-Resolution	1 Micron (1 - 14999) 50 Micron (15000 - ATM)
Low-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
AppionTools.com/AV760

