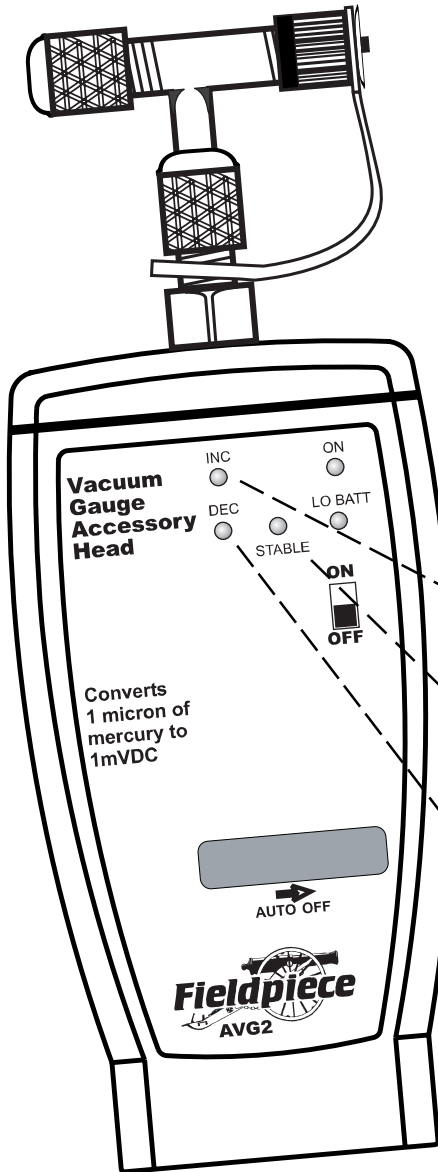


AVG2

Now with an inline "T"



New VACUUM GAUGE

- Increasing Pressure LED**
Blinks at a rate relative to the pressure increase.
- Stablized LED**
If the pressure is stable, the LED will light.
- Decreasing Pressure LED**
Blinks at a rate relative to the pressure decrease.

⇒ **See pressure drop from atmospheric to under 2000 microns**

Set your meter to VDC and see the display drop from over 3.0 to under 2.0 as the pressure goes from atmospheric to under 2000 microns. Then switch to a mVDC range to display microns and see pressure in microns of mercury to ± 1 micron resolution.

⇒ **Easy to clean**

Direct access to the sensor for easy cleaning. Just place a few drops of rubbing alcohol in the sensor well.

⇒ **Handles pressure overloads**

Will withstand pressures up to 500PSI.

⇒ **Excellent accuracy**

⇒ **Temperature compensation**

The electronics adjust the reading to compensate for a changing ambient temperature.

Specifications

Measurement range: 50 to 2000 microns of mercury.

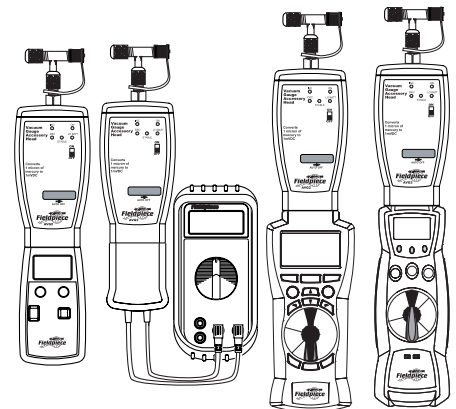
Fitting: Standard 1/4" male flared brass fitting.

Auto off: After 5 minutes above 70,000 microns.

Resolution: 1 micron of mercury.

Accuracy: $\pm 10\%$.

Overload: 500 psi



Use it your way.



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