



TEST KITS

## Test Kits



### AOM Air Over Water Test Gauge\*

A pressure gauge with swivel hose adapter and schrader bleed valve. These gauges are used for residential and commercial testing of water lines or non-clogging and non-corroding media.

<b>Dial Size</b>	2" (50mm), 2.5" (63mm)
<b>Case</b>	Steel painted black
<b>Accuracy</b>	±3-2-3% ANSI/ASME Grade B
<b>Range</b>	0 to 300 psi
<b>Connection</b>	Gas test gauges: 3/4" NPTF, Water test gauges: 3/4" Female swivel hose connection
<b>Warranty</b>	5 years



### PET/PET-LF Test/Lead Free Economy Test Gauges\*

An economical solution to testing water or gas lines. These gauges are used for residential and commercial testing of natural gas, air and water lines.

<b>Dial Size</b>	2" (50mm), 2.5" (63mm)
<b>Case</b>	Steel painted black
<b>Accuracy</b>	±3-2-3% ANSI/ASME Grade B
<b>Range</b>	0 to 300 psi
<b>Connection</b>	Gas test gauges: 3/4" NPTF, Water test gauges: 3/4" Female swivel hose connection
<b>Warranty</b>	5 years



### PGWT Low Pressure Gas and Water Test Kit\*

PGWT provides both a low and high pressure gauge assembly in a protective plastic blow molded case. It is a portable, leak and loss of pressure detection unit for gas and water lines.

<b>Dial Size</b>	2" (50mm), 2.5" (63mm)
<b>Case</b>	2": steel, painted black , 2.5": Steel, painted black with steel ring
<b>Accuracy</b>	±3-2-3% ANSI/ASME Grade B
<b>Range</b>	0 to 160 psi
<b>Connection</b>	2": 3/4" NPTF x M8x0.8, 2.5": 1/2" NPTF or NPTM
<b>Warranty</b>	5 years



### PGTK Gas Line Test Kit\*

The PGTK Gas Line Test Kit is suitable for measuring natural gas pressure as well as air flow indication and leak detection. It is used for low pressure pumps, gas burners, ovens, regulator and respirators.

<b>Dial Size</b>	4" (100mm)
<b>Case</b>	Steel, painted black
<b>Accuracy</b>	±1% Grade 1A
<b>Range</b>	0 to 15 psi
<b>Connection</b>	1/4" NPTM gauge with 3/4" NPTF x M8x0.8 chrome plated test block
<b>Warranty</b>	5 years



### PLPT Low Pressure Gas Test Kit\*

This low pressure gauge kit can be re-zeroed with an external recalibration screw and comes in a protective plastic blow molded case. It is ideal for detecting loss of pressure in gas lines.

<b>Dial Size</b>	2.5" (63mm)
<b>Case</b>	Steel, painted black
<b>Accuracy</b>	±3-2-3% ANSI/ASME Grade B
<b>Range</b>	0 to 5 psi
<b>Connection</b>	1/2" NPTF test block, 1/2" NPTM nipple, 1/2" NPTM, 3/4" NPTM & 1" NPTM adapters
<b>Warranty</b>	5 years



### PLT Low Pressure Test Kit\*

This kit comes with a pressure gauge in one of three pressure ranges and is secured in a plastic blow molded case. It's used to test gas in low pressure gas installations.

<b>Dial Size</b>	2.5" (63mm)
<b>Case</b>	Steel, painted black
<b>Accuracy</b>	±3-2-3% ANSI/ASME Grade B
<b>Range</b>	0 to 100" water
<b>Connection</b>	1/4" Hose barb
<b>Warranty</b>	5 years



### PTK Pressure and Temperature Kit\*

PTK comes with a pressure gauge, two pocket thermometers and a gauge adapter in a portable carrying case. It's used at start-up or for periodic testing of pipelines or pressure vessels.

<b>Dial Size</b>	Gauge: 3.5" (90mm), thermometers 1" (25mm)
<b>Case</b>	Gauge: Steel, painted black, thermometers: 304 SS
<b>Accuracy</b>	Gauge: ±2-1-2% ANSI/ASME Grade A, Thermometers: ±1%
<b>Range</b>	Gauge: 0 to 100 psi, Thermometers: 0°F to 250°F and -40°F to 160°F
<b>Connection</b>	1.75" (45mm) x 0.125" (3mm) SS probe with 1/4" NPTF swivel fitting
<b>Warranty</b>	5 years



### STP/STP-LF Test/Lead Free Test Plugs\*

Test plugs facilitate quick pressure and temperature readings at recommended test points within a process. They are mainly used in plumbing, heating, ventilation and air conditioning installations.

<b>Body</b>	Brass or lead free brass
<b>Diaphragm</b>	NBR (Buna N)
<b>Temp. Rating</b>	-40°F to 302°F (-40°C to 150°C)
<b>Max. Pressure</b>	1,000 psi (6,895 kPa)
<b>Connection</b>	1/4" or 1/2" NPTM
<b>Warranty</b>	5 years

\*  **WARNING:** This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).

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