



Gas Pressure Kits

GPK005 Range: 0 to 5 psi

3 Models Available

**GPK015 Range: 0 to 15 inches of water column (in. H₂O)/
0 to 9 ounces per square inch (oz./in²)**

**GPK035 Range: 0 to 35 inches of water column (in. H₂O)/
0 to 20 ounces per square inch (oz./in²)**

Ideal for rugged, heavy-duty field use

GPK005 is calibrated in psi and meets requirements of Section 406.4 of the NEW YORK CITY FUEL GAS CODE (2008)

Features:

- Measure natural gas (methane) or LP gas pressure across appliance manifolds
- Test gas stoves, furnaces, dryers and other gas appliances. Can also be used for other non-corrosive gases.
- Large 2.5 in. diameter diaphragm gauge is calibrated in inches of water column, also shows ounces per square inch (GPK015 and GPK035 only)
- 3/8 in. NPT brass fitting for quick connection to appliance manifold
- Magnified lens
- Easier to use than a manometer

Specifications:

GPK005 Range: 0 to 5 psi

GPK015 Range:
0 to 15 inches of water column (in. H₂O)/0 to 9 ounces per square inch (oz./in²)

GPK035 Range:
0 to 35 inches of water column (in. H₂O)/0 to 20 ounces per square inch (oz./in²)

Dimensions:
2.5 in. gauge, 39 in. rubber tubing

Weight: 10.2 oz. (285g)

Includes:

2.5 in. Diameter Diaphragm Gauge, 39 in. of Rubber Tubing, 3/8 in. NPT Brass Fitting, Hose Clamp, Molded Hard Case, Instructions and Warranty



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No. GPK005



No. GPK015

No. GPK035



Get accurate pressure readings when checking and setting manifold pressure of furnaces and appliances that use natural gas or LP gas



GPK035 featured in case