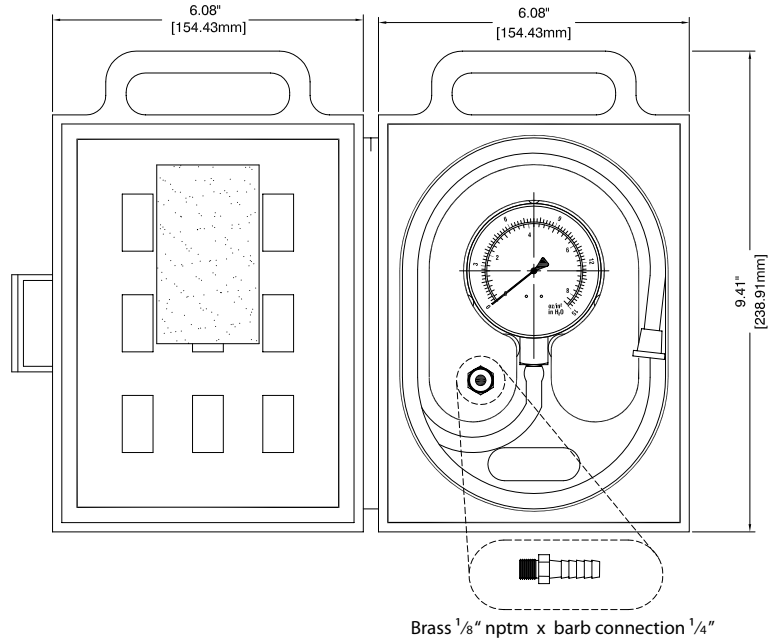


# PORTABLE LOW PRESSURE TEST KIT MODEL TKLP

Illustrated model: TKLP



## Specifications

Case:	Steel, painted black
Dial:	2 1/2 in (63 mm) white aluminum with oz/in <sup>2</sup> or kPa graduations in black, H <sub>2</sub> O in blue
Lens:	Snap-in polycarbonate
Pointer:	Aluminum, painted black
Recalibrator:	Screw located on back of gauge
Connection:	1/4 in brass hose barb
Wetted parts:	Brass
Capsule diaphragm:	Phosphor bronze
Maximum process and ambient temperature:	-40 to 150°F / -40 to 65°C
Accuracy:	ASME B40.100(B40.1), Grade 1A ± 1 %

## Case specifications

Material:	Blue or black injection molded plastic with integral handle
Hose tube:	Latex rubber 3 ft (91 cm) length, 0.197 (5 mm) in inside diameter x 0.315 in (8 mm) outside diameter
Hose end-connection:	Latex rubber 0.390 in inside diameter (9.92 mm) x 0.660 in outside diameter (16,77 mm) x 0.545 in long (13.86 mm)
Hose adapter:	Brass, 1/8 in nptm x 1/4 in hose barb

## Applications

Used to measure precise gas pressure in manifolds installed on boilers, furnaces, dryers and other equipment that operate on low pressure gas or natural gas.

To order, use the code in the corresponding column

Range / Pressure	Product code
0 to 15 in H <sub>2</sub> O / 0 to 4 kPa	TKLP-250-15
0 to 35 in H <sub>2</sub> O / 0 to 20 oz/in <sup>2</sup>	TKLP-250-35
0 to 100 in H <sub>2</sub> O / 0 to 58 oz/in <sup>2</sup>	TKLP-250-100