WATER & AIR TEST GAUGES

Utility Type - 2" Dial

Water Test Gauge

The Miljoco Water Test Gauge is ideal for testing the plumbing supply pressure of any point within a building. The gauge is furnished with a maximum indicating pointer, which will monitor any pressure surges over a period of time and can be easily reset after use.

General Specifications

CASE: Drawn steel, black finished.

LENS: Acrylic.

DIAL: Aluminum, white finished with black markings.

POINTER: Black.

MOVEMENT: Brass with precision-milled teeth.

TUBE & SOCKET: Brass

CONNECTION: 3/4" Female hose thread with swivel

connection.

ACCURACY: ±3-2-3% (ASME B40.100 Grade B). **MAXIMUM INDICATING POINTER:** Red, adjustable by

user from exterior.

PROCESS TEMPERATURE: 32 to 140°F (0 to 60°C). AMBIENT TEMPERATURE: -40 to 150°F (-40 to 65°C).



Models			
Model	Range	Fig.	Div.
P2008U06HB	0-160 psi	40	2
P2008U08HB	0-300 psi	50	5

Air Test Gauge

CASE: Drawn steel, black finished.

LENS: Acrylic.

DIAL: Aluminum, white finished with black markings.

POINTER: Black.

MOVEMENT: Brass with precision-milled teeth.

TUBE & SOCKET: Brass

CONNECTION: Adapts to 3/4" NPT. Plated housing with

bleed port.

 $\begin{array}{lll} \textbf{ACCURACY:} & \pm 3\text{-}2\text{-}3\% \text{ (ASME B40.100 Grade B).} \\ \textbf{PROCESS TEMPERATURE:} & 32 \text{ to } 140^\circ\text{F} \text{ (0 to } 60^\circ\text{C).} \\ \textbf{AMBIENT TEMPERATURE:} & -40 \text{ to } 150^\circ\text{F} \text{ (-40 to } 65^\circ\text{C).} \\ \end{array}$

Models			
Model	Range	Fig.	Div.
P2008L02ATG	0-15 psi	1	0.1
P2008L03ATG	0-30 psi	5	0.5
P2008L04ATG	0-60 psi	10	1
P2008L05ATG	0-100 psi	20	2



