



# 40MM POSITIONER GAUGE

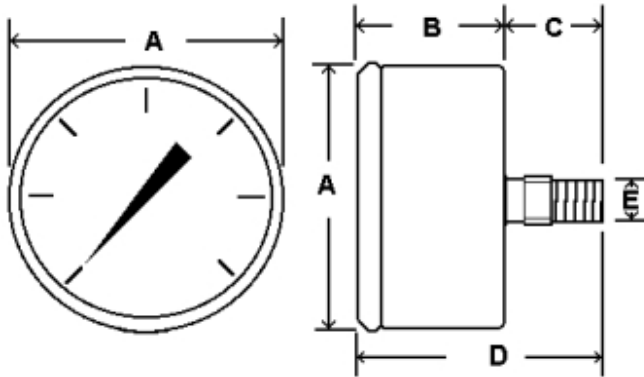
**Bourdon tube gauge for applications requiring installation of multiple units**  
**Suitable for applications where space constraints are a concern**

## SPECIFICATIONS

<b>Dial</b>	40 mm
<b>Case</b>	Stainless steel, dry yet fillable
<b>Wetted Parts</b>	316 Stainless steel
<b>Ranges</b>	0/30, 0/60, 0/100, 0/160 psi
<b>Lens</b>	Plastic
<b>Pointer</b>	Black aluminum
<b>Connection</b>	Center back mount 1/8" NPT
<b>Scale</b>	Standard: psi/BAR (x 100 = kPa)
<b>Accuracy</b>	3-2-3% of span, ASME B40.1 Grade B
<b>Ambient Temp</b>	Dry = -30° F to 180° F Glycerine Filled = 30° F to 160° F



*Design meets or exceeds ASME B40.100 pressure gauge standard.*



Dial	Unit	A	B	C	D	E
40 mm	In.	1.61"	1.02"	0.84"	1.76"	1/8"
	mm	41	26	21	45	NPT

## AVAILABLE OPTIONS\*

- Custom Dial
- Special Connection Size
- Special Accuracy
- Other Ranges
- Copper alloy Internals

\*Lead times/minimums may apply

## APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
40 mm	0.20 lbs (0.08 kg)	50

## 40MM PART NUMBERS

Part Number	Dial Range	Figure Intervals	Graduation Intervals
40MM-SS-C	0/30 psi	5 psi	0.5 psi
40MM-SS-D	0/60 psi	10 psi	1 psi
40MM-SS-E	0/100 psi	20 psi	2 psi
40MM-SS-F	0/160 psi	20 psi	2 psi

NOTE: Because of continuing improvements, increments/specifications are subject to change without notice. Stock ranges vary by dial size and configuration. Consult PIC Gauges for availability.