



LP SERIES LOW PRESSURE GAUGE

Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to copper alloy



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STANDARD DIAL CONFIGURATIONS FOR LP SERIES

Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals
200/0"wc Vac	40" wc	4" wc	0/15" wc	3" wc	0.2" wc	0/100" wc	20" wc	2" wc
160/0"wc Vac	20" wc	5" wc	0/30" wc	5" wc	0.5" wc	0/160" wc	20" wc	5" wc
100/0"wc Vac	20" wc	2" wc	0/20 oz & 0/35" wc	5 oz/5" wc	0.5 oz/0.5" wc	0/200" wc	40" wc	4" wc
60/0"wc Vac	10" wc	1" wc	0/35 oz & 0/60" wc	5 oz/10" wc	1 oz/1" wc	0/3 psi	0.5 psi	0.05 psi
30/0"wc Vac	5" wc	0.5" wc	0/60" wc	10" wc	1" wc	0/5 psi	1 psi	0.1 psi
15/0"wc Vac	3" wc	0.2" wc	0/60 oz & 0/100" wc	10 oz/10" wc	1 oz/2" wc	0/10 psi	2 psi	0.2 psi
30/0/30" wc	10" wc	1" wc	0/100 oz	20 oz	2 oz	0/15 psi	3 psi	0.3 psi
5/0/15 wc	1" wc	0.25" wc						
0/10" wc	1" wc	0.1" wc						

NOTE: Because of continuing improvements, increments and specifications are subject to change. Stock ranges vary by dial size and configuration. Consult PIC Gauges for availability.

LP1 LOW PRESSURE LOWER MOUNT

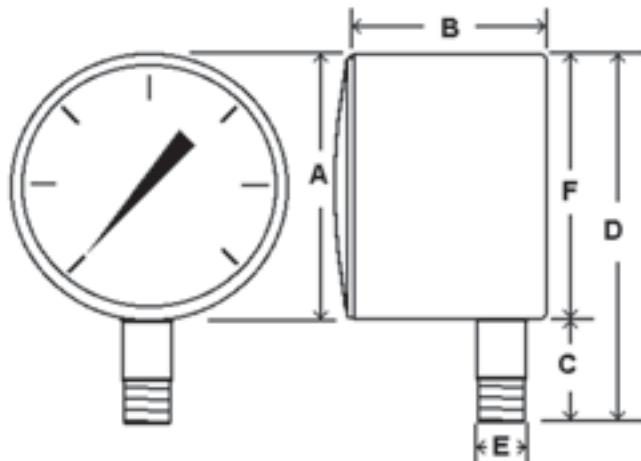


**Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to copper alloy**

SPECIFICATIONS

Dial	2 ½" (63 mm)
Case	Chrome plated steel, dry non-fillable
Wetted Parts	Copper alloy
Lens	Plastic, removable twist lock
Pointer	Adjustable, black aluminum Adjustment screw at rear of case
Connection	Lower mount ¼" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	3-2-3% of span, ASME B40.1 Grade B
Ambient Temp	-30° F to 180° F

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



Dial	Unit	A	B	C	D	E	F
2 ½"	In.	2.62"	1.85"	.85"	3.45"	¼"	2.6"
	mm	67	47	22	88	NPT	66

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 121
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.50 lbs (0.24 kg)	100

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LP2 LOW PRESSURE CENTER BACK MOUNT

**Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to copper alloy**

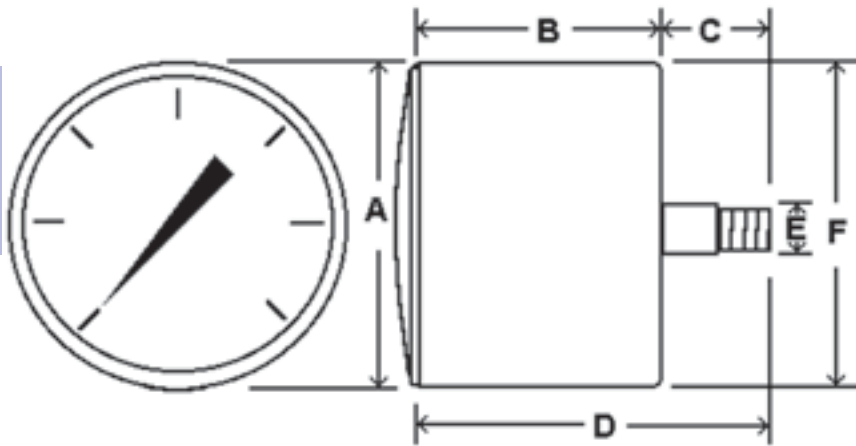
SPECIFICATIONS

Dial	2 ½" (63 mm)
Case	Chrome plated steel, dry non-fillable
Wetted Parts	Copper alloy
Lens	Plastic, removable twist lock
Pointer	Adjustable, black aluminum Adjustment screw at rear of case
Connection	Center back mount ¼" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	3-2-3% of span ASME B40.1 Grade B
Ambient Temp	-30° F to 180° F

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



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AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 121
- Dual Scale

*Lead times/minimums may apply

Dial	Unit	A	B	C	D	E	F
2 ½"	In.	2.60"	1.92"	0.84"	2.75"	¼"	2.60"
	mm	66	49	22	71	NPT	66

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.50 lbs (0.24 kg)	75

LP3 LOW PRESSURE U-CLAMP PANEL MOUNT

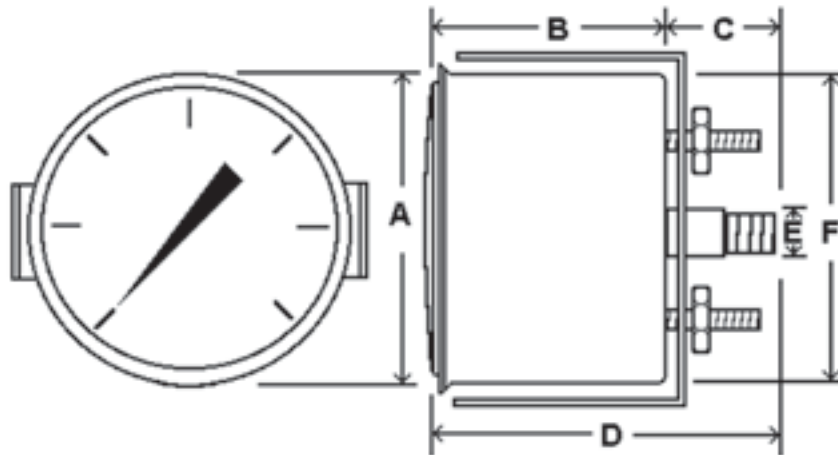


Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to copper alloy

SPECIFICATIONS

Dial	2 ½" (63 mm)
Case	Chrome plated steel, dry non-fillable
Wetted Parts	Copper alloy
Lens	Plastic, removable twist lock
Pointer	Adjustable, black aluminum Adjustment screw at rear of case
Connection	Center back mount with u-clamp ¼" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	3-2-3% of span ASME B40.1 Grade B
Ambient Temp	-30° F to 180° F

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



Dial	Unit	A	B	C	D	E	F
2 ½"	In.	2.84"	1.61"	0.88"	3.45"	¼"	2.6"
	mm	72	41	22	88	NPT	66

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.50 lbs (0.24 kg)	upon request

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LP4 LOW PRESSURE FRONT FLANGE PANEL MOUNT

Capsule type pressure gauge for accurate measurement of low pressures
 Suitable for air, water, oil, gas or any other media not corrosive to copper alloy

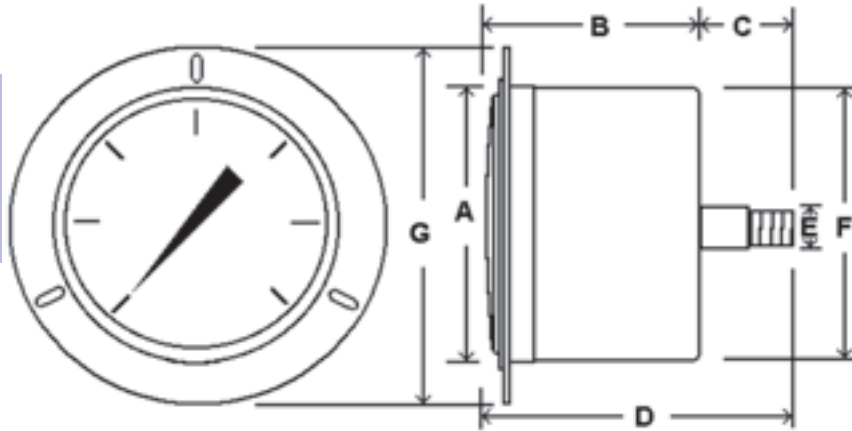
SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Chrome plated steel, dry non-fillable
Wetted Parts	Copper alloy
Lens	Plastic, removable twist lock
Pointer	Adjustable, black aluminum
Connection	Center back mount with front flange 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	3-2-3% of span ASME B40.1 Grade B
Ambient Temp	-30° F to 180° F

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



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AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

Dial	Unit	A	B	C	D	E	F	G
2 1/2"	In.	2.71"	1.81"	0.92"	2.72"	1/4"	2.60"	3.44"
	mm	69	46	23	70	NPT	66	87

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.55 lbs (0.26 kg)	upon request

LOW PRESSURE TEST KIT



Low pressure test kit for accurate measurement of LP or natural gas
Includes black ABS plastic molded case, hose and fitting for portable testing

SPECIFICATIONS

Part Number	TEST KIT-LP
Dial	2 ½" (63 mm)
Case	Black painted steel, dry non-fillable
Wetted Parts	Copper alloy
Range	0/20 oz X 0/35" wc*
Lens	Plastic, removable twist lock
Pointer	Adjustable, black aluminum Adjustment screw at rear of case
Connection	Gauge = Copper alloy hose barb Hose = Flexible rubber adapter fits multiple pipe sizes from ¼" to ⅝" OD
Scale	Standard: dual scale inches of water column and oz/in ²
Accuracy	2% of span ASME B40.1 Grade B
Ambient Temp	-30° F to 180° F
Hose Tube	3 feet (91 cm) rubber

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

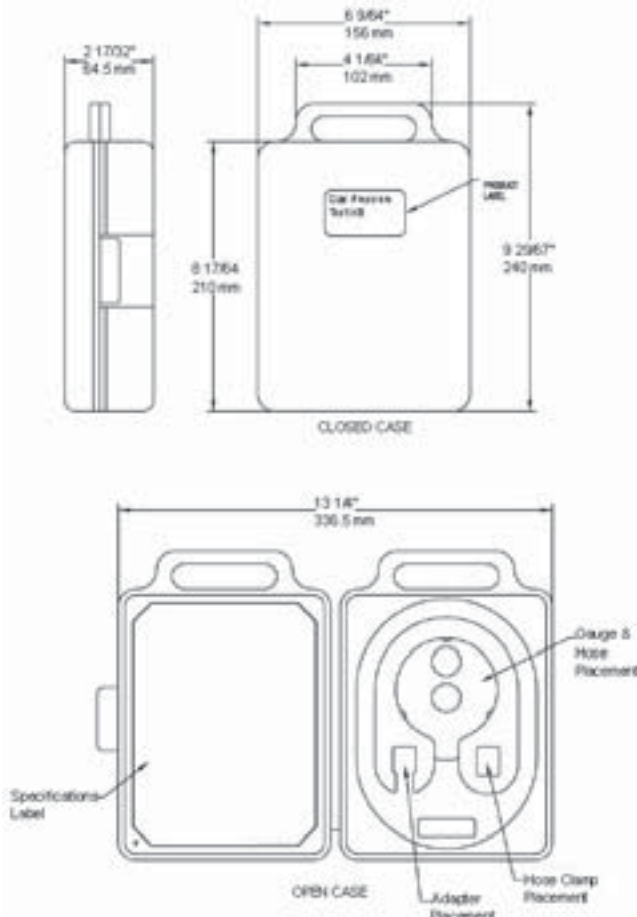
For gauge dimensions, see page 69.



AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Cleaned for Oxygen Service
- Alternate Pressure/Vacuum Ranges

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*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	1.50 lbs (0.68 kg)	upon request



LP-SB/SS SERIES LOW PRESSURE GAUGE

Capsule type pressure gauge for accurate measurement of low pressures
Stainless steel case gauges with copper alloy or 316 stainless internals



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STANDARD DIAL CONFIGURATIONS FOR LP-SB/SS SERIES

Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals
200/0"wc Vac	50" wc	5" wc	0/15" wc	3" wc	0.2" wc	0/100" wc	20" wc	2" wc
100/0"wc Vac	20" wc	2" wc	0/30" wc	5" wc	0.5" wc	0/160" wc	40" wc	5" wc
60/0"wc Vac	10" wc	1" wc	0/10 oz & 0/17.5" wc	2.5 oz/2.5" wc	0.25 oz/0.5" wc	0/200" wc	50" wc	5" wc
30/0"wc Vac	5" wc	0.5" wc	0/20 oz & 0/35" wc	5 oz/5" wc	0.5 oz/1" wc	0/3 psi	0.5 psi	0.05 psi
30/0/30" wc	10" wc	1" wc	0/35 oz & 0/60" wc	5 oz/10" wc	1 oz/2" wc	0/5 psi	1 psi	0.1 psi
15/0/15 wc	5" wc	0.5" wc	0/60" wc	10" wc	1" wc	0/10 psi	2 psi	0.2 psi
10/0/10 wc	5" wc	0.5" wc						
0/10" wc	2" wc	0.2" wc						

NOTE: Because of continuing improvements, increments and specifications are subject to change. Stock ranges vary by dial size and configuration. Consult PIC Gauges for availability.

LP1-SB LOW PRESSURE STAINLESS STEEL CASE

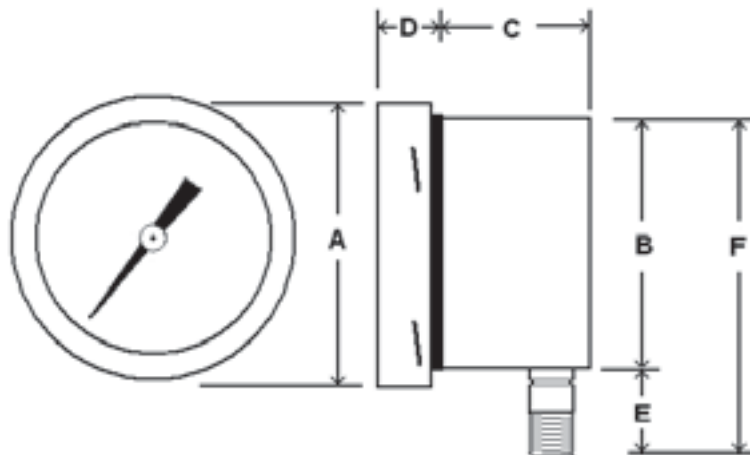


**Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to copper alloy**

SPECIFICATIONS

Dial	2 ½" (63 mm), 4" (100 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	Copper alloy
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Lower mount ¼" NPT for 2 ½" & 4"
Scale	Standard: single scale inches of water column
Accuracy	2-1-2% of span on 2 ½" & 4" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 121

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*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial	Unit	A	B	C	D	Conn.	E	F
2 ½"	In.	2.95"	2.55"	1.23"	0.58"	¼" NPT	1.00"	3.55"
	mm	75	65	31	15		25	90
4"	In.	4.38"	3.87"	1.27"	0.64"	¼" NPT	1.42"	5.30"
	mm	111	99	32.3	17		36	135

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.55 lbs (0.26 kg)	upon request
4"	0.95 lbs (0.44 kg)	upon request



LP2-SB LOW PRESSURE STAINLESS STEEL CASE

Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to Copper alloy

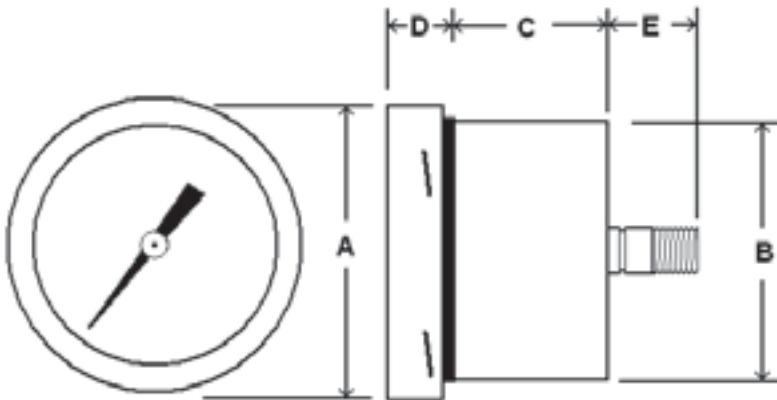
SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	Copper Alloy
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount 1/4" NPTI
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span 2 1/2" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



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Dial	Unit	A	B	C	D	Conn.	E
2 1/2"	In.	2.95"	2.57"	1.23"	0.58"	1/4" NPT	1.05"
	mm	75	65	31	15		27

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 121
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.60 lbs (0.28 kg)	upon request

LP3-SB LOW PRESSURE STAINLESS STEEL CASE

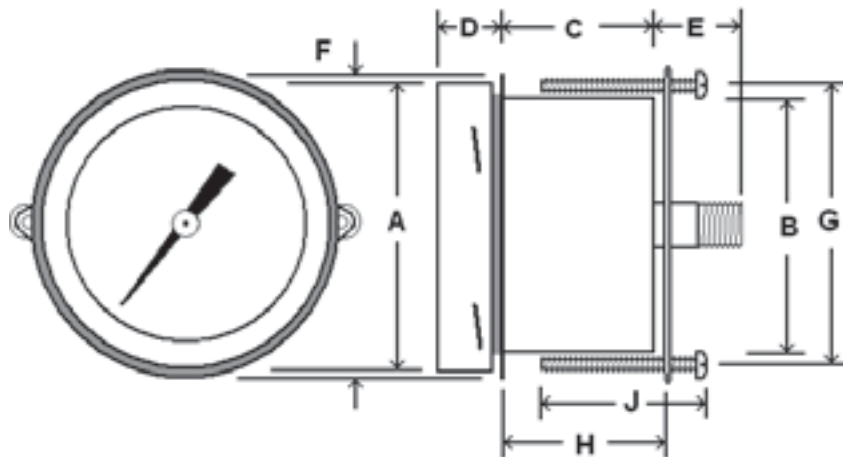


Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to Copper alloy

SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	Copper alloy
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount with u-clamp 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span on 2 1/2" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



Dial	Unit	A	B	C	D	Conn.	E
2 1/2"	In.	2.95"	2.56"	1.33"	0.55"	1/4" NPT	1.10"
	mm	75	65	34	14		28

Dial	Unit	F	G	H	J
2 1/2"	In.	3.22"	2.83"	1.46"	1.46"
	mm	82	72	37	37

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.65 lbs (0.30 kg)	upon request

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LP4-SB LOW PRESSURE STAINLESS STEEL CASE

Capsule type pressure gauge for accurate measurement of low pressures
 Suitable for air, water, oil, gas or any other media not corrosive to Copper alloy

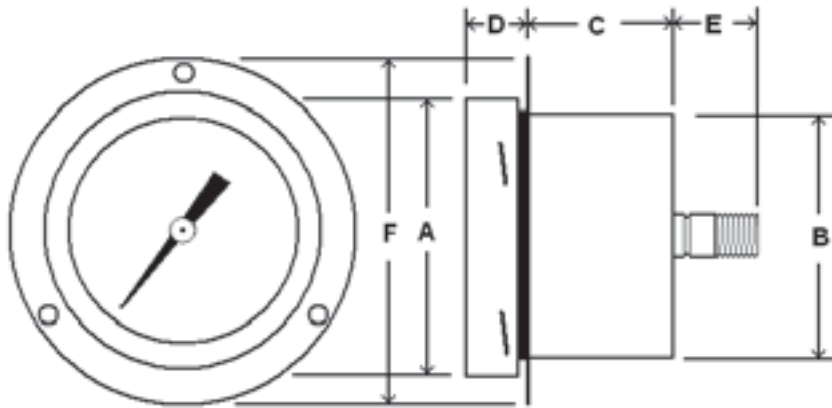
SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	Copper Alloy
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount with front flange 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span 2 1/2" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



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AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial	Unit	A	B	C	D	Conn.	E	F
2 1/2"	In.	2.95"	2.57"	1.23"	0.58"	1/4" NPT	1.05"	3.61"
	mm	75	65	31	15		27	92

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.65 lbs (0.30 kg)	upon request

LP1-SS LOW PRESSURE ALL STAINLESS

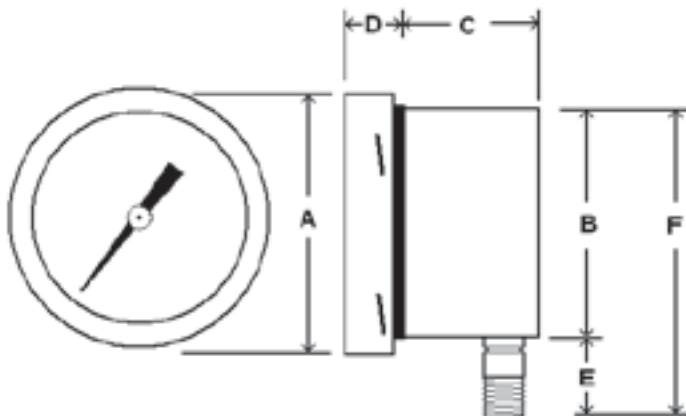


Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to stainless steel

SPECIFICATIONS

Dial	2 ½" (63 mm), 4" (100 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	316 stainless steel
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Lower mount ¼" NPT for 2 ½" & 4" dial ½" NPT for 4"
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span 2 ½" & 4" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



Dial	Unit	A	B	C	D	Conn.	E	F
2 ½"	In.	2.95"	2.55"	1.23"	0.58"	¼" NPT	1.00"	3.55"
	mm	75	65	31	15		25	90
4"	In.	4.38"	3.87"	1.27"	0.64"	¼" NPT	1.42"	5.30"
	mm	111	99	32.3	17		36	135

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 79
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.55 lbs (0.26 kg)	upon request
4"	0.95 lbs (0.44 kg)	upon request

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LP2-SS LOW PRESSURE ALL STAINLESS

Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to stainless steel

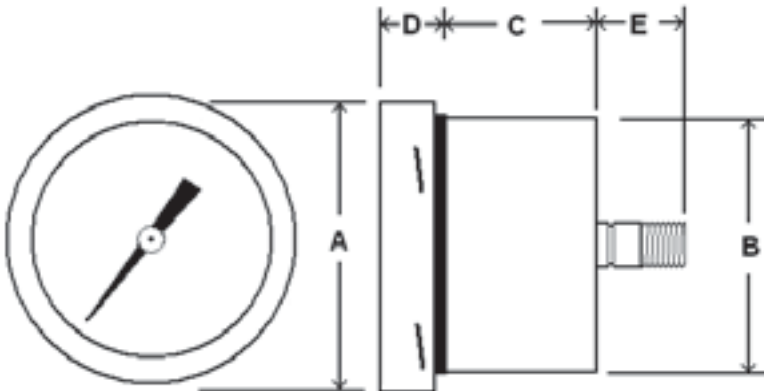
SPECIFICATIONS

Dial	2 ½" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	316 stainless steel
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount ¼" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span 2 ½" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



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Dial	Unit	A	B	C	D	Conn.	E
2 ½"	In.	2.95"	2.57"	1.23"	0.58"	¼" NPT	1.05"
	mm	75	65	31	15		27

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Protective Rubber Cover, see page 121
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 ½"	0.60 lbs (0.28 kg)	upon request

LP3-SS LOW PRESSURE ALL STAINLESS

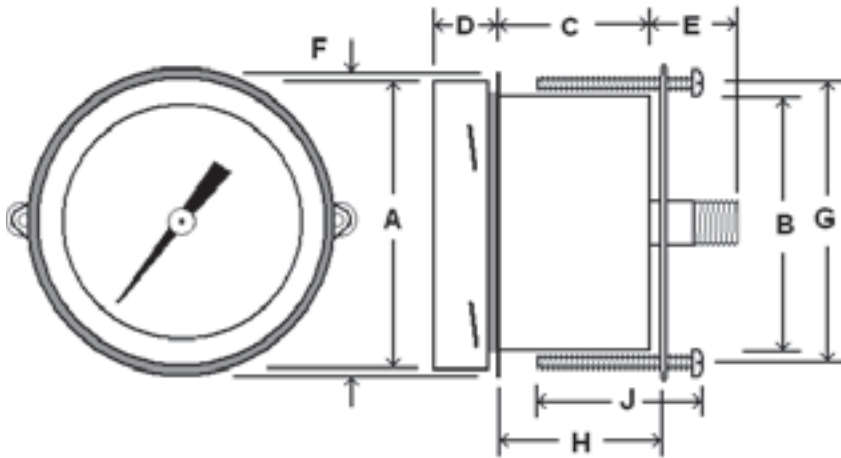


Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to stainless steel

SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	316 stainless steel
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount with u-clamp 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span on 2 1/2" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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



Dial	Unit	A	B	C	D	Conn.	E
2 1/2"	In.	2.95"	2.56"	1.33"	0.55"	1/4" NPT	1.10"
	mm	75	65	34	14		28

Dial	Unit	F	G	H	J
2 1/2"	In.	3.22"	2.83"	1.46"	1.46"
	mm	82	72	37	37

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.65 lbs (0.30 kg)	upon request



LP4-SS LOW PRESSURE STAINLESS STEEL CASE

Capsule type pressure gauge for accurate measurement of low pressures
 Suitable for air, water, oil, gas or any other media not corrosive to stainless steel

SPECIFICATIONS

Dial	2 1/2" (63 mm)
Case	Stainless steel, dry non-fillable
Wetted Parts	316 stainless steel
Bezel	Removable, stainless steel
Lens	Heavy duty glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Center back mount with front flange 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span 2 1/2" ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F

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

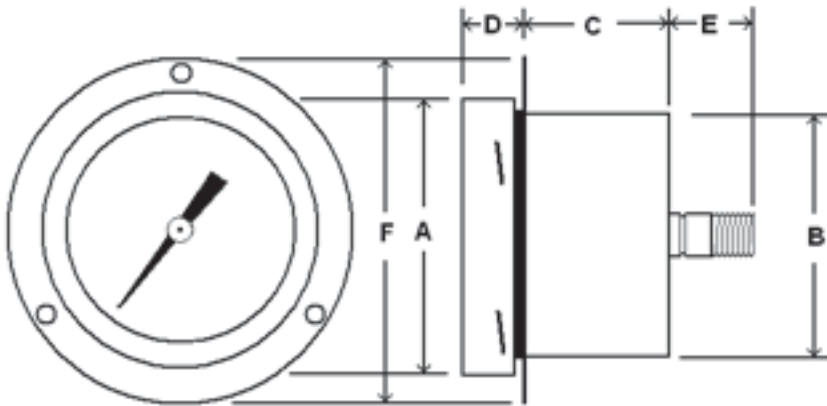


AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

5



APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial	Unit	A	B	C	D	Conn.	E	F
2 1/2"	In.	2.95"	2.57"	1.23"	0.58"	1/4" NPT	1.05"	3.61"
	mm	75	65	31	15		27	92

Dial Size	Est. Unit Wt.	Box Qty
2 1/2"	0.65 lbs (0.30 kg)	upon request

LP1-PS LOW PRESSURE PHENOLIC CASE



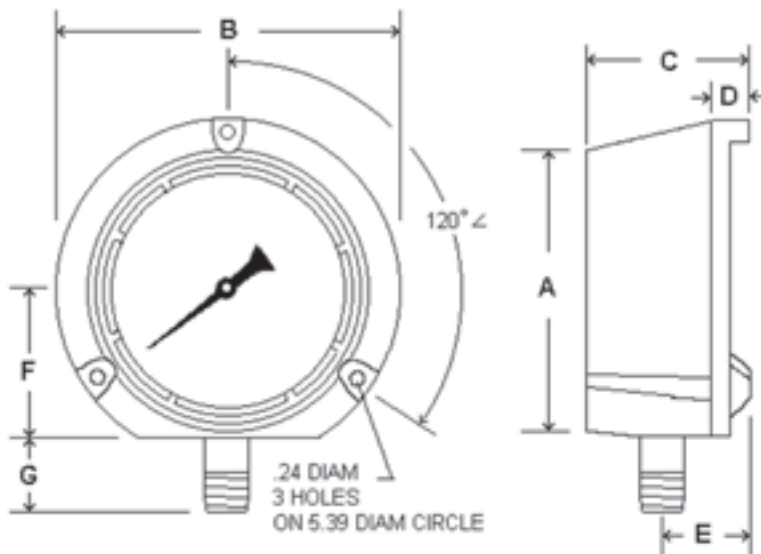
Capsule type pressure gauge for accurate measurement of low pressures
Suitable for air, water, oil, gas or any other media not corrosive to stainless steel

SPECIFICATIONS

Dial	4 1/2" (115 mm)
Case	Phenolic, dry non-fillable
Wetted Parts	316 stainless steel
Bezel	Phenolic
Lens	Tempered glass
Pointer	Adjustable, black aluminum Adjustment screw on dial face
Connection	Lower mount 1/2" or 1/4" NPT
Scale	Standard: single scale inches of water column or psi
Accuracy	2-1-2% of span ASME B40.1 Grade A
Ambient Temp	-30° F to 180° F



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



Dial	Unit	A	B	C	D	E	F	G	NPT
4 1/2"	In.	5.10"	5.83"	3.23"	1.07"	1.65"	2.60"	1.41"	1/4" or 1/2"
	mm	130	148	82	27	42	66	36	

AVAILABLE OPTIONS*

- Certificate of Accuracy, NIST Traceable
- Custom Dial
- Special Connection Size
- Other Lens Material
- Cleaned for Oxygen Service
- Dual Scale

*Lead times/minimums may apply

APPROXIMATE SHIPPING WEIGHTS/ BOX QUANTITIES

Dial Size	Est. Unit Wt.	Box Qty
4 1/2"	2.10 lbs (0.96 kg)	upon request

STANDARD DIAL CONFIGURATIONS FOR LP1-PS SERIES

Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals	Dial Range	Figure Intervals	Graduation Intervals
200/0"wc Vac	20" wc	2" wc	0/15" wc	3" wc	0.2" wc	0/100" wc	20" wc	2" wc
100/0"wc Vac	10" wc	1" wc	0/30" wc	5" wc	0.5" wc	0/200" wc	20" wc	2" wc
30/0"wc Vac	5" wc	0.5" wc	0/60" wc	10" wc	0.5" wc			

Because of continuing improvements, increments and specifications are subject to change without notice. Consult PIC Gauges for availability.