

NOMENCLATURE FOR PRESSURE GAUGES

First two digits	Size
15	1,5 in (40mm)
20	2 in (50 mm)
25	2,5 in (63 mm)
40	4 in (100 mm)
45	4,5 in (114 mm)
60	6 in (150 mm)
Third digit	Connection
0	Bottom connection
1	Back mount (center or lower back depending on series/model)

Last digits	Scale
01	-30 in/Hg
02	-30 in/Hg x 15 psi/kPa
03	-30 in/Hg x 30 psi/kPa
04	-30 in/Hg x 60 psi/kPa
05	-30 in/Hg x 100 psi/kPa
06	-30 in/Hg x 160 psi/kPa
07	-30 in/Hg x 200 psi/kPa
08	-30 in/Hg x 300 psi/kPa
09	0/15 psi/kPa
10	0/30 psi/kPa
11	0/60 psi/kPa
12	0/100 psi/kPa
13	0/160 psi/kPa
14	0/200 psi/kPa
15	0/300 psi/kPa
16	0/600 psi/kPa
17	0/1000 psi/kPa
18	0/1500 psi/kPa
19	0/3000 psi/kPa
20	0/5000 psi/kPa
21	0/10000 psi/kPa
22	0/2000 psi/kPa
23	0/400 psi/kPa
24	0/40 psi/275 kPa
25	0/6000 psi/kPa
26	0/15000 psi/kPa
27	-
28	0/4000 psi-kPa
29	-

Serie	Type	Case/Tube
A	Multiple Purpose	Black steel/Brass
CB	Contractor	Stainless Steel/Brass
LFB	Liquid filled/Fillable	Stainless Steel/Brass
LFSS/LFSSW	Liquid filled/Fillable	Stainless Steel/Stainless Steel
WB	Welding/Gas	Polished brass/Brass
WSS	Welding/Gas	Polished brass/Stainless Steel
PA (before size)	Panel mount	Black steel/Brass
PB	Process	Phenolic/Brass
PSS	Process	Phenolic/Stainless Steel
LPB	Low Pressure	Black steel/Brass
LPSS	Low Pressure	Black steel/Stainless Steel

Last numbers	Scale
30	30/150 psi x -40/85°F (Amonia)
31	30/300 psi x -55/125°F (Amonia)
5psi	0/5 psi/35 kPa
10psi	0/10 psi/70 kPa
15W0	0/15" H2O/oz
15WV	0/15" H2O Vacuum
32W0	0/32" H2O/oz
32WV	0/15" H2O Vacuum
55W0	0/55" H2O/oz
55WV	0/55" H2O Vacuum
100W0	0/100" H2O/oz
100WV	0/100" H2O Vacuum
200W0	0/200" H2O/oz
300WV	0/300" H2O Vacuum

Specials	Characteristics
-B	BAR/PSI scale
BAY	Bayonet Ring
-D	Dry
-K	Scale KG/cm2
-O2	Cleaned for Oxygen service
-X	LEAD FREE
-S	Silicone filled
-P	Propylene Glycol filled