

Applications:

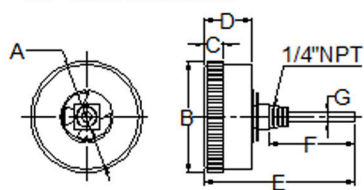
Measuring both temperature and pressure on one gauge. Used on Heating system, plumbing, hot water and steam pressure for boilers.



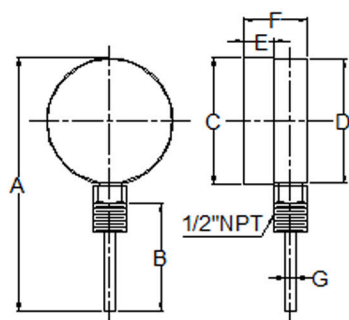
Specifications:

■	Dial	2.5"(63mm),3"(80mm)
■	Case	304 Stainless Steel,Black Steel case and Chrome plated Ring
■	Lens	Acrylic or Glass
■	Stem	1" (25.4mm) or as per required.
■	Connection	1/4"NPT Bottom or Back Connection,Brass or 304 stainless steel
■	Accuracy	Pressure: $\pm 3-2-3\%$, Temperature: $\pm 3\%$
■	Range	0-75 PSI/KPA & 60-320 F/C,0-75 PSI/KPA & 30-240F/C
		0-200 PSI/KPA & 30-240F/C,0-100 PSI/KPA & 30-240F/C
		0-250 PSI/KPA & 60-240F/C

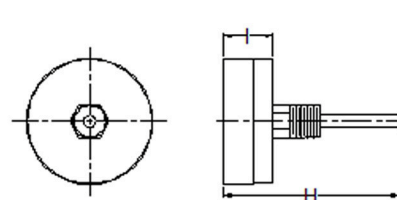
2.5" Back Connection



3" Bottom Connection



3" Back Connection



Dial	A	B	C	D	E	F	G	H	I
2.5"	2.640" (67.05mm)	2.825" (71.75mm)	0.400" (10.16mm)	1.130" (28.7mm)	3.665" (93.09mm)	2.150" (54.61mm)	0.250" (6.35mm)		
3"	6.522" (165.66mm)	2.750" (69.85mm)	3.200" (81.28mm)	2.145" (79.88mm)	0.750" (19.05mm)	1.600" (40.64mm)	0.315" (8.00mm)	4.425" (112.39mm)	1.250" (31.75mm)