

Applications:

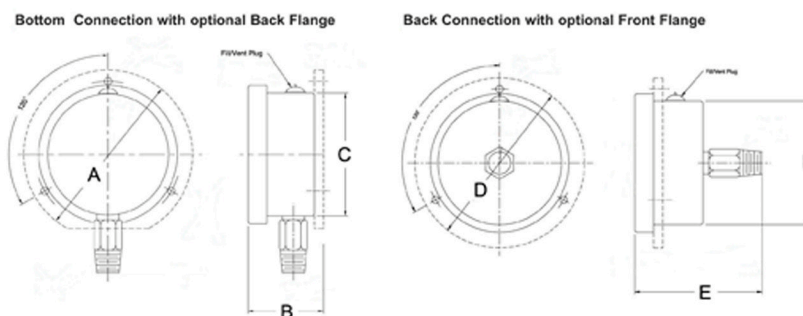
Use where harmful vibration and pulsation are present, hydraulic equipment, pressure washers, oil field equipment, pumps, compressors and process systems.



Specifications:

■ Dial	1.5" (40mm), 2" (50mm), 2.5" (63mm), 4" (100mm), 6" (150mm)
■ Case	Stainless steel
■ Lens	Glass / Polycarbonate
■ Ring	Crimped on / bayonet bezel
■ Fill Liquid	Glycerin
■ Internal	Brass / stainless steel
■ Connection	1/4" or 1/2" NPT
■ Range	30" Hg Vac/Kpa -- 0-20000 Psi/Kpa
■ Accuracy	±2%, ±1.5%, ±1.0%

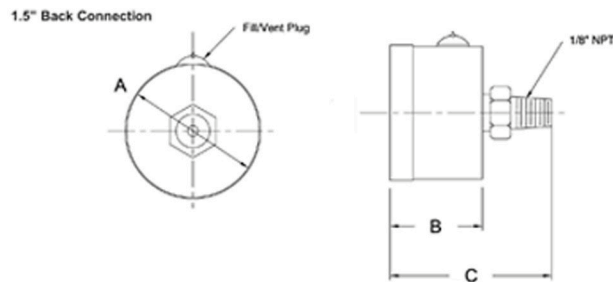
13-1 Liquid Filled Gauge (Bayonet Bezel Ring)



13-1 Liquid Filled Gauge(Bayonet Bezel Ring)

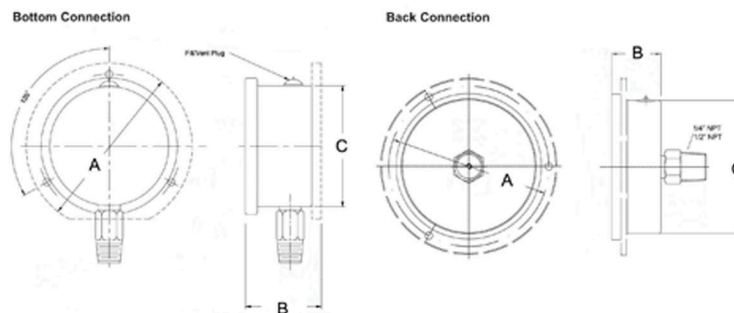
Dial	A	B	C	D	E	F
2.5" (63mm)	3.350" (85.0mm)	1.500" (38.1mm)	2.440" (61.9mm)	3.360" (85.3mm)	2.525" (64.1mm)	2.445" (62.1mm)
4" (100mm)	5.230" (132.7mm)	2.200" (55.8mm)	3.937" (100.00mm)			

13-2 Liquid Filled Gauge(Rolling Ring)



Dial	A	B	C
1.5" (40mm)	1.580" (40mm)	1.100" (27.9mm)	1.925" (48.9mm)

13-3 Liquid Filled Gauge(Crimped Ring)



Dial	A	B	C
2.5" (63mm)	3.350" (85mm)	1.535" (38.91mm)	2.440" (61.90mm)
4" (100mm)	4.724" (120.0mm±0.05)	1.449" (36mm)	3.917" (99.5mm)