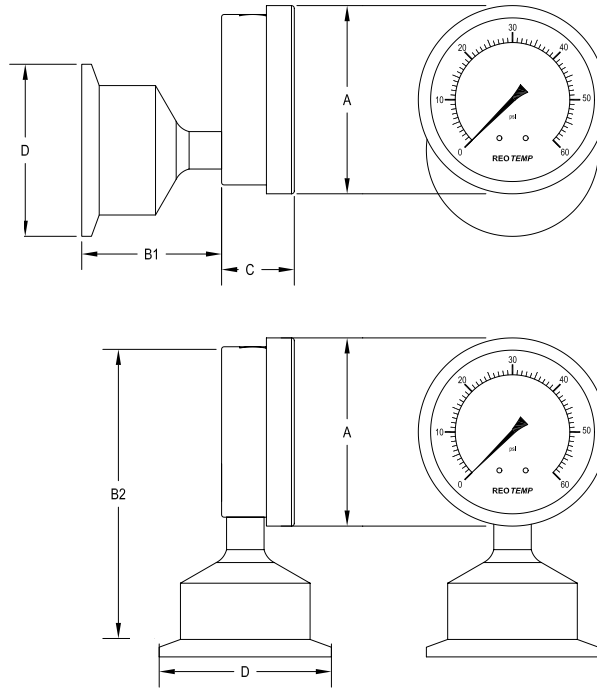


Triclamp Size	"D" Diameter
3/4"	0.98 (24.8)
1.5"*	1.98 (50.3)
2"	2.58 (65.5)
2.5"	3.05 (77.5)
3"	3.57 (90.7)
4"	4.68 (119)

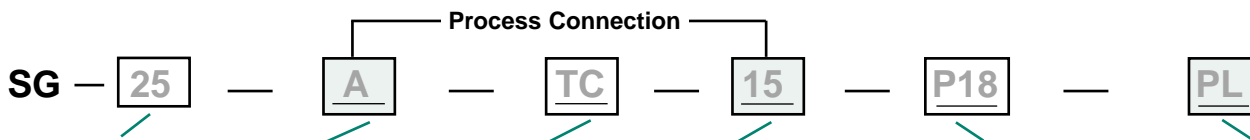
*1.5" triclamp seal fits 1.5" and 1" triclamp fittings.



Dial Size	A	B 1*	C
2"	2.05 (52)	1.6 (41)	1.11 (28.2)
2.5"	2.69 (68.4)	2.5 (64)	1.19 (30.2)
3.5"	3.5 (89)	2.4 (61)	1.25 (31.7)
4"	4.4 (112)	5.1 (130)	1.95 (49.5)

Dial Size	A	B 2*	C
2"	2.05 (52)	3.6 (91.4)	1.11 (28.2)
2.5"	2.69 (68.4)	4.8 (122)	1.19 (30.2)
3.5"	3.5 (89)	5.7 (145)	1.25 (31.7)
4"	4.4 (112)	7.0 (178)	1.95 (49.5)
6"	6.2 (157.5)	9 (228.6)	2 (50.8)

Dimensions are in inches (mm).
* "B" dimensions are for 1.5" and 2" triclamps.



Gauge Size:	Location:	Clamp Type:	Clamp Size:	PRESSURE (PSI)	Options:
20 = 2"	A = Bottom	TC = Tri-Clamp	15 = 1.5"	P15 0/15	PL = Polysulfone lens (for autoclaving)
25 = 2.5"	C = Lower Back	CI = "I" Line	20 = 2"	P16 0/30	MP = Max pointer (2 1/2", 4" only)
35 = 3.5"	R = Right Side	(Other connections on application)	25 = 2.5"	P17 0/60	EP = Electropolished wetted parts
40 = 4"	L = Left Side	CP = CPM type	30 = 3"	P18 0/100	CC3 = Cert. Of calibration (3 pt.)
60 = 6"*	T = Top	TH = Tuchenhagen	40 = 4"	P19 0/160	CC5 = Cert. Of calibration (5 pt.)
			75 = 3/4"	P20 0/200	Case Fills (for vibration)
				P21 0/300	CFG = Glycerin
				P22 0/400	CFN = Neobee
				P23 0/600	CFS = Silicone
				P24 0/800	Alternate Seal Fill Fluids (std. is glycerin)
				P25 0/1000	SFN = Neobee
				VACUUM	SFS = Silicone
				P01 -30"Hg/0	SFV = Vegetable oil
				COMPOUND	Alternate Wetted Materials
				P02 30"Hg/0/15psi	H = Hast. C
				P03 30"Hg/0/30psi	T = Teflon coated 316SS
				P04 30"Hg/0/60psi	
				P05 30"Hg/0/100psi	
				P06 30"Hg/0/160psi	
				P07 30"Hg/0/200psi	
				P08 30"Hg/0/300psi	

(Other ranges available on application)