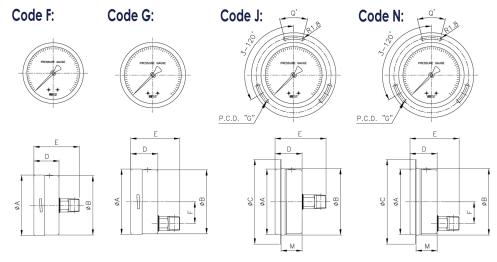
63mm CBM Stainless Steel Pressure Gauge

Case and bezel material:	304 Stainless Steel Liquid Fillable
Connection:	316 Stainless Steel
Bourdon tube material:	316 Stainless Steel
Working temperature:	Ambient = $-40^{\circ}60^{\circ}C$, Process = $60^{\circ}C$ *
Dial:	Dual scale, Black kPa, Red psi on White Dial
Ranges:	-100~0 kPa to 0~100,000 kPa
Connection:	1/4" NPT Center Back Mount
Window:	Glass Lens
Blowout Protection:	Rubber Plug on Top
Surge Protection:	Internal Restrictor
Over Range Protection:	130% of Full Scale
Movement:	304 Stainless Steel
Pointer:	Standard Non-Adjustable
Accuracy:	1.6% of Full Scale
Protection Rating:	IP65



^{*} Formula: $\pm 0.04 \times (t2 - t1)$ % of F.S. where t1 = reference temperature ($+20^{\circ}$ C) and t2 = ambient temperature in $^{\circ}$ C. Temperature Effect: The variation of indication caused by effects of temperature is to be calculated by the above formula; which is to be added to the specified accuracy during measurement. For higher process temperatures, please contact Ross Brown Sales.



									Dimens	ions in mm
Туре	Available Code	Α	В	С	D	E	F	G	M	Q
	F	63.7			33	57				
P 252	G	63.7			33	59	13			
63mm Dial	J	63.7	66	86	33	57		75	28	15
	N	63.7	66.2	86	33	57	13	75	28	15

Range (in kPa)	Centre Back Mount P/N (Code F)	Range (in kPa)	Centre Back Mount P/N (Code F)	Range (in kPa)	Centre Back Mount P/N (Code F)	Accessories	
-100-0	1369208	0-400	1369224	0-8000	1369258	Front Flange	
-100/+150	On request	0-600	1369226	0-10000	1369260	P/N: 1369998	
-100/+300	On request	0-800	1369228	0-16000	1369262	Glycerine Filling	
-100/+500	On request	0-1000	1369230	0-25000	1369264	P/N: 1369999	
-100/+900	On request	0-1600	1369234	0-40000	1369266	Adjustable Restrictor	
-100/+1500	On request	0-2500	1369236	0-60000	On request	¼" NPT M & F	
0-100	1369218	0-4000	1369242	0-80000	On request	P/N: 2911133	
0-250	1369222	0-6000	On request	0-100000	On request	Maximum Pointer	
Weight gms	200			Add 70 gms for gly	P/N: 1369992		

Revision: 0822