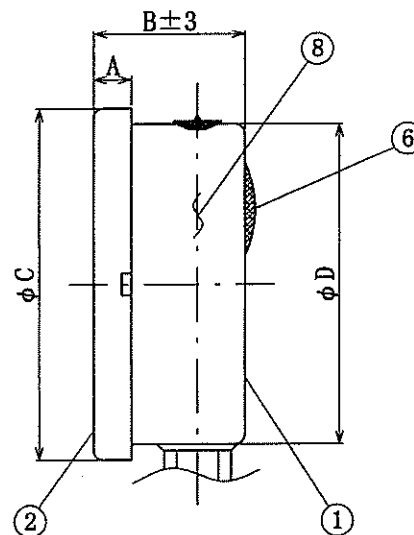
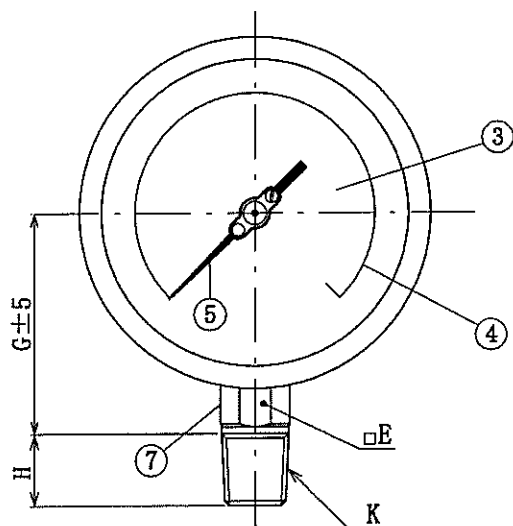


PRESSURE GAUGE (Utility)

DWG NO.2-38-146274-3
4/

No.	Tag No.	Model	TYPE	MOUNT	WET MATERIAL	CAPILLARY LENGTH	CONNECTION		RANGE		ACCURACY	ACCESSORY							Page	REMARKS
							SIZE	RATING	RANGE	UNIT		SNUBBER	GAUGE SAVER	SIPHON	FLUSHING RING	Valve Manifold		OIL FILLED		
							(Inch)	(#)								Type	Material			
69	14 - PG - 1403 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 2.5	MPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
70	14 - PG - 1403 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 2.5	MPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
71	14 - PG - 1403 C	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 2.5	MPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
72	14 - PG - 1404 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
73	14 - PG - 1404 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
74	14 - PG - 1404 C	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
75	14 - PG - 1405 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
76	14 - PG - 1405 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
77	14 - PG - 1406 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
78	14 - PG - 1406 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
79	14 - PG - 1407	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L+ PTFE Liner	-	1	150 RF	0 - 0.6	MPa	±1.0%F.S.	-	-	-	-	-	-	-	12	Sulphuric acid : 92-98 wt% SS316 Flange
80	14 - PG - 1408 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
81	14 - PG - 1408 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
82	14 - PG - 1409 A	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L+ PTFE Liner	-	1	150 RF	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	12	Sulphuric acid : 92-98 wt% SS316 Flange
83	14 - PG - 1409 B	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L+ PTFE Liner	-	1	150 RF	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	12	Sulphuric acid : 92-98 wt% SS316 Flange
84	14 - PG - 1410 A	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L+ PTFE Liner	-	1	150 RF	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	12	Sulphuric acid : 92-98 wt% SS316 Flange
85	14 - PG - 1410 B	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L+ PTFE Liner	-	1	150 RF	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	12	Sulphuric acid : 92-98 wt% SS316 Flange
86	14 - PG - 1411 A	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
87	14 - PG - 1411 B	PB.4.11.4NMAD.TS.OR.PS.MC	BOURDON	-	SS316L	-	1/2	NPT (M)	0 - 250	kPa	±1.0%F.S.	-	-	-	-	-	-	-	11	
88	14 - PG - 1412 A	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	9	Caustic soda : 24 wt% SS316 Flange
89	14 - PG - 1412 B	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0 - 100	kPa	±1.0%F.S.	-	-	-	-	-	-	-	9	Caustic soda : 24 wt% SS316 Flange
90	14 - PG - 1413 A	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	9	Caustic soda : 24 wt% SS316 Flange
91	14 - PG - 1413 B	PB.4.11.AD.TS.OR.PS CSI.S6L.S6.1"ANSI150#RF.LB.PF.05.MC	DIAPHRAGM SEAL	DIRECT	SS316L	-	1	150 RF	0 - 1	MPa	±1.0%F.S.	-	-	-	-	-	-	-	9	Caustic soda : 24 wt% SS316 Flange



ダイヤル径 DIAL SIZE	(□)	A	B	C	D	E	G
▶ 100	4	12.5	47	111	100	22	70
▷ 125	5	15	48	129	119	22	80
▷ 150	6	15	49	161	149	22	95

取合ネジ CONNECTION

	K	H
▷ R3/8	16	
▷ R1/2	20	
▶ NPT1/2	20	
▷ NPT3/8	16	

記号 SYM	訂正 REVISION	作成 REV. BY	日付 DATE

注：指定なき寸法許容差は±1.5
ALLOWANCE ±1.5 (EXCEPT APPOINTED SIZE)

8	ブルドン管 BOURDON TUBE	SS316L
7	株 SOCKET	SS316L
6	ブローアウトキャップ BLOW OUT CAP	NEOPRENE
5	指針 POINTER	ALUM.
4	目盛板 DIAL PLATE	ALUM.
3	透明板 WINDOW	SAFETY GLASS
2	ガラス押え BEZEL	SS304
1	ケース CASE	SS304
No.	名称 NAME	材質 MATERIAL

NESS NESSTECH INC.

タイトル
TITLE ステンレス製圧力計
PRESSURE GAUGE
DIRECT MOUNT

尺 度 SCALE	作成 DR. BY	Yamaguchi	Mar.-8-'16
f.	承認 APPD.	Saito	Mar.-8-'16

型 式 MODEL NO.	PB. □. 11	11
図 番 DRAWING NO.	2-38-146274-3	