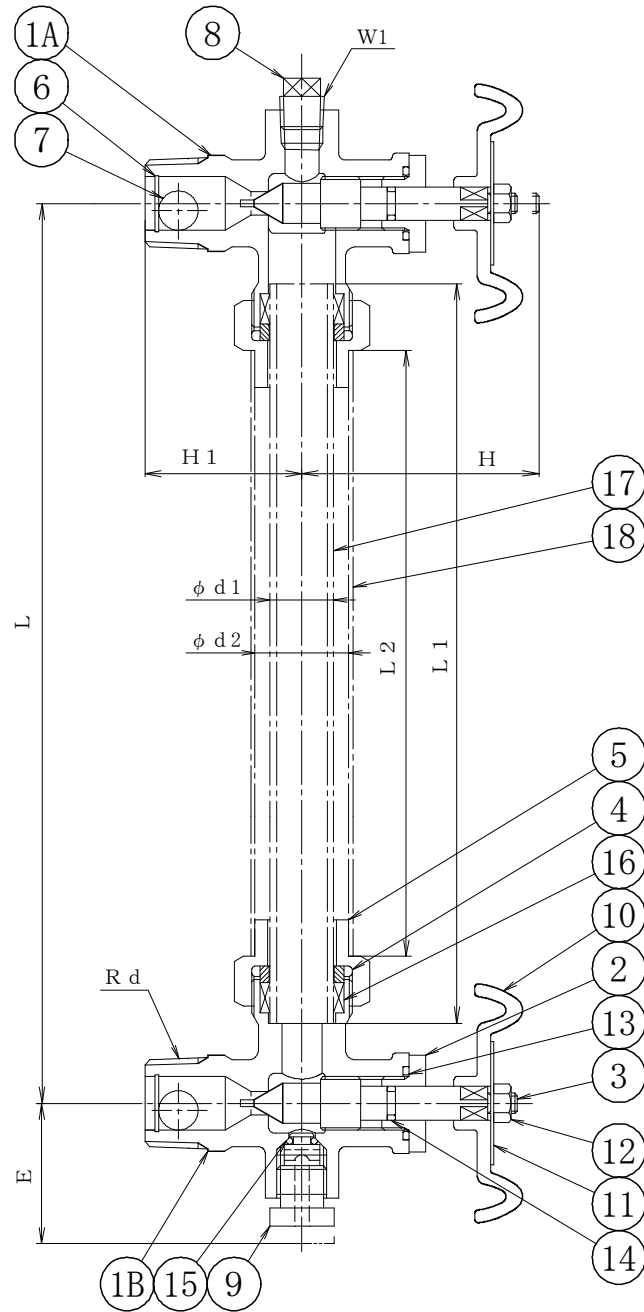


GVS-BP-R-14



SIZE	d	H	H1	d1	d2	E	W1	*1 L	*2 L1	*2 L2	
3/8	10	3/8	59	38	12	22	36	R1/4	—	L-47	L-80
1/2	15	1/2	59	38	12	22	36	R1/4	—	L-47	L-80
3/4	20	3/4	74	47	19	28	38	R1/4	—	L-48	L-87

18	PROTECTOR	*3	—	1	
17	GAUGE TUBE	*3	—	1	
16	GLAND PACKING	EPDM	◇	2	
15	O-RING	EPDM	◇	1	
14	O-RING	EPDM	◇	2	
13	O-RING	EPDM	◇	2	
12	WHEEL NUT	SUS304		2	
11	NAME PLATE	A1100P		2	
10	HAND WHEEL	ADC12		2	
9	DRAIN PLUG	SUS316		1	
8	PLUG	SUS316		1	
7	CHECK BALL	PTFE		2	
6	STOP RING	SUS316		2	
5	CAP NUT	SUS304		2	
4	GLAND BUSH	SUS316		2	
3	STEM	SUS316		2	
2	BONNET	SUS316		2	
1B	BODY	SCS14		1	
1A	BODY	SCS14		1	
No	NAME OF PART	MATERIAL	Q.T.Y	REMARKS	

NAME SCREWED TYPE
TUBULAR LEVEL GAUGE

FLUID	TEST PRESSURE	BODY	(HYD)	0.75	MPaG
			(AIR)	—	MPaG
DESIGN PRESSURE	0.5 MPaG	SEAT	(HYD)	—	MPaG
			(AIR)	0.6	MPaG
DESIGN TEMPERATURE	R T °C		(HYD)		MPaG
			(AIR)		MPaG

DRAWING No			MODEL No GVS-BP-R-14	
DATE	A. P	C. K	D. S	D. W
MAY. 14. 2010	TAKAHASHI	TAKAHASHI	MORITA	MORITA

NOTE

- * 1 L寸法はご指定寸法とさせていただきます。
- * 2 L1, L2寸法はご指定ありましたL寸法から表の数値を引いた寸法とさせていただきます。
- * 3 GAUGE TUBE, PROTECTORの材質はご指定どおりとさせていただきます。

No	DESCRIPTION	DATE	A. P	C. K	D. W
◇	Changed part no.	APR. 02. 2021	TAKAHASHI	TAKAHASHI	HORIE
◇	Changed material	JUN. 25. 2014	HISAKA	HISAKA	HORIE

REVISIONS