長年培った確かな技術で、

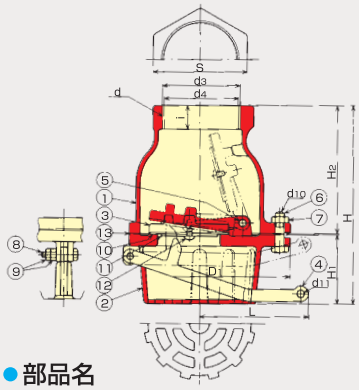
Fig No.932 ●青銅製捻子込型レバーなし フートバルブ

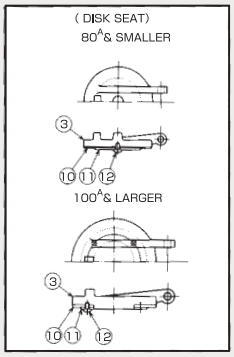
Fig No.933 ●青銅製捻子込型レバー式 フートバルブ

Fig No.936 ●青銅製フランジ型レバーなし フートバルブ

Fig No.937 ●青銅製フランジ型レバー式 フートバルブ

10K





● 部品名

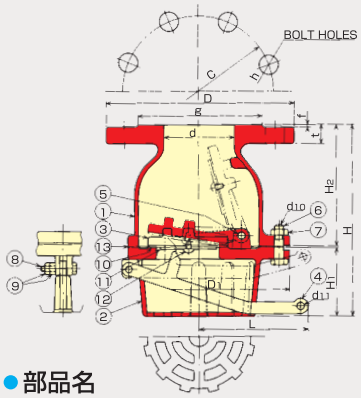
No.	NAME OF PARTS	MATERIALS	Q'TY
1	BODY	CAC406	1
2	STRAINER	CAC406	1
3	DISC	CAC406	1
4	LEVER	CAC406	1
5	HINGE PIN	C3771BD	1
6	HEX. BOLT	C3771BD	—
7	HEX. NUT	C3771BD	—
8	HEX. BOLT	C3771BD	1
9	HEX. NUT	C3771BD	2
10	DISC SEAT	NBR	1
11	RETAINING PLATE	C2801P	1
12	SET SCREW	C2700W	—
13	GASKET	V#6500	1

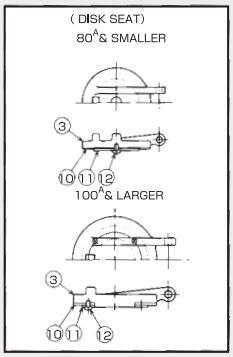
● 寸法図

SIZE	PIPE THREADS				
	d	d_3	d_4	No. of Thd.	l
40	PT 1½	47.803	44.845	11	19
50	PT 2	59.614	56.656	11	21
65	PT 2½	75.184	72.226	11	24
80	PT 3	87.884	84.926	11	26
100	PT 4	113.030	110.072	11	30

SIZE	S	H	H_1	H_2	D_1	L	d_{10}	d_{11}
40	60	153	57	95	134	82	M 8	7
50	74	168	62	105	150	87	M 8	7
65	90	188	67	120	170	102	M 8	7
80	105	208	72	135	186	108	M 8	7
100	135	250	84	165	229	130	M10	9

JIS 10K





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10	DISC SEAT	NBR	1
11	RETAINING PLATE	C2801P	1
12	SET SCREW	C2700W	—
13	GASKET	V#6500	1

● 寸法図

SIZE				FLANGE								H_1	H_2	D_1	L	d_{10}	d_{11}
					BOLT HOLES			BOLT									
A	B	d	H	D	C	NO.	h	SIZE	g	f	t						
40	1½	40	158	140	105	4	19	M16	81	2	16	57	100	134	82	M 8	7
50	2	50	168	155	120	4	19	M16	96	2	16	62	105	150	87	M 8	7
65	2½	65	183	175	140	4	19	M16	116	2	18	67	115	170	102	M 8	7
80	3	80	198	185	150	8	19	M16	126	2	18	72	125	186	108	M 8	7
100	4	100	245	210	175	8	19	M16	151	2	18	84	155	229	130	M10	9
125	5	125	280	250	210	8	23	M20	182	2	20	109	190	260	150	M10	9
150	6	150	326	280	240	8	23	M20	212	2	22	115	210	290	158	M12	9
200	8	200	440	330	290	12	23	M20	262	2	22	129	300	365	193	M16	14