

THIS SPACE FOR DESIGNER/ENGINEER APPROVAL

Job/Customer _____	Date _____	Contractor _____
Model Specified _____	Qty _____	Approved By _____
Designer/Engineer _____	Date _____	Contractor's PO# _____
Submitted by _____	Date _____	Other _____

4041 Series

Full Port Forged Brass Uni-Flange Ball Valves
w/ Hi-Flow Hose Drain
Bonus Wing Style "T" Handle, Nuts & Bolts
IPS x Flange
600 WOG - ISO 9001



ITEM #	SIZE	CTN	CASE	A	B	C	D	E	F	G	H	I	J
40413	3/4"	2	20	3/4	3 9/16	2 1/4	4	3/8	1/2	1	2 11/16	4 1/8	1/2
40414	1"	2	20	1	4 3/16	2 3/8	4 5/8	3/8	1/2	1 1/4	2 11/16	4 1/8	1/2
40415	1 1/4"	2	20	1 1/4	4 7/16	2 7/8	4 5/8	3/8	1/2	1 9/16	2 11/16	4 1/8	3/4
40416	1 1/2"	2	10	1 1/2	5 3/8	3 1/4	5 1/2	3/8	1/2	1 15/16	2 11/16	4 1/8	3/4
HV MODELS FIT BOTH STANDARD & HIGH VELOCITY PUMPS													
40414HV	1"	2	20	1	4 3/16	2 3/8	4 5/8	3/8	5/8	1 1/4	2 11/16	4 1/8	1/2
40415HV	1 1/4"	2	20	1 1/4	4 7/16	2 7/8	4 5/8	3/8	5/8	1 9/16	2 11/16	4 1/8	3/4
40416HV	1 1/2"	2	10	1 1/2	5 3/8	3 1/4	5 1/2	3/8	5/8	1 15/16	2 11/16	4 1/8	3/4
40417HV	2"	1	10	2	5 9/16	3 1/4	5 1/2	3/8	5/8	1 15/16	2 11/16	4 1/8	3/4



NO.	DESCRIPTION	MATERIAL
1	BODY	BRASS
2	END CAP	BRASS
3	SEATS	PTFE
4	BALL	BRASS HCP
5	STEM	BRASS
6	STEM SEAL	PTFE
7	PACKING GLAND	BRASS
8	LEVER HANDLE	STEEL CP
9	HANDLE NUT	STAINLESS STEEL
10	HANDLE JACKET	VINYL
11	SEAT RETAINER	BRASS
12	DRAIN END CAP	BRASS
13	DRAIN SEATS	PTFE
14	DRAIN BALL	BRASS HCP
15	DRAIN STEM	BRASS
16	DRAIN STEM SEAL	PTFE
17	DRAIN PACKING GLAND	BRASS
18	DRAIN HANDLE	ENAMEL COATED ALUMINUM
19	DRAIN HANDLE SCREW	BRASS
20	WASHER	EPDM
21	CAP AND STRAP	BRASS W/ EPDM STRAP
22	FLANGE BOLTS AND NUTS	STEEL ZP
23	WING STYLE "T" HANDLE	STEEL CP

TEMP °F	PSI
100	600
150	490
200	470
250	439
300	411
350	294
366	N/A



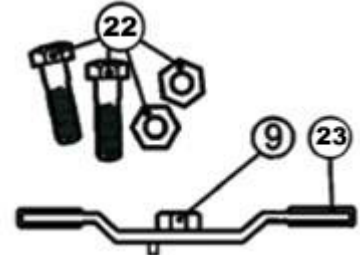
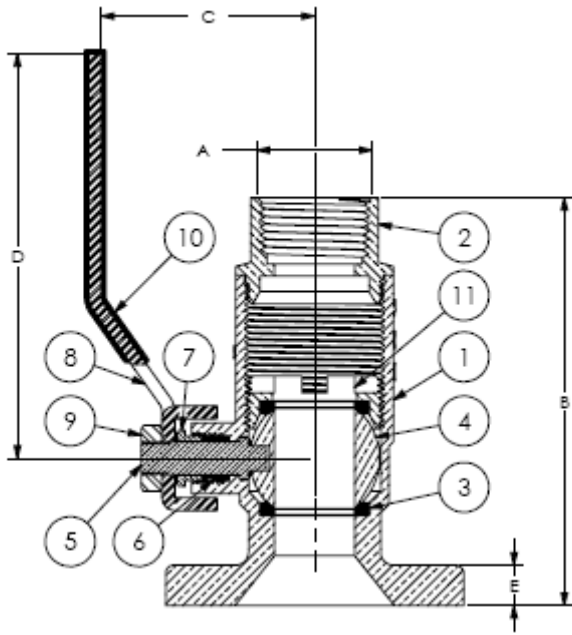
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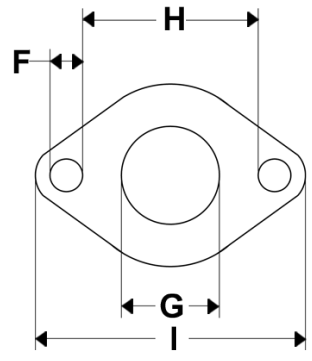
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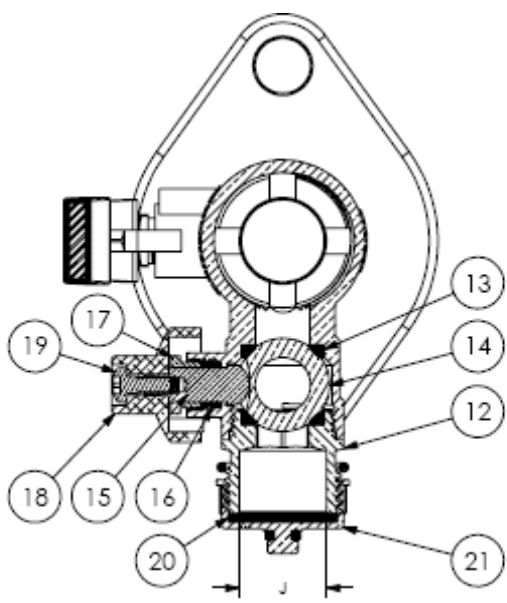
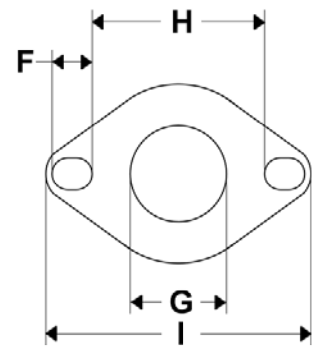
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FLANGE FOR REGULAR MODELS



FLANGE FOR HIGH VELOCITY PUMP MODELS



Specifications: Designed for residential, commercial or industrial use with water or a glycol mixture. This approved Webstone valve is actuated by a blowout proof stem and features an adjustable packing gland. Flange features a conical inlet to minimize turbulence. Threaded ends comply with ANSI B1.20.1.



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