

B-HPS

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ANSI B16.104
GB/T4213-2008 JB/T7387-2014

WC

DN25 40 50 80
ANSI 600 900 1500 2500
PN110 160 220 320 420
FF RF
RJ TG MFM
JB/T79.1-94 JB/T79.2-94
ANSI16.5-1981 HG
SCPH2 SCPH21
SCS13A SCS14A
SCS16A SCS19A

V

CF LCF
TF LTF
SUS304 SUS316 SUS316L
STL QPQ
WC
HA
20-100 80-240KPa
140-400KPa

0.01

ANSI B16.104-1976

10 -7

ANSI 16.104-1976

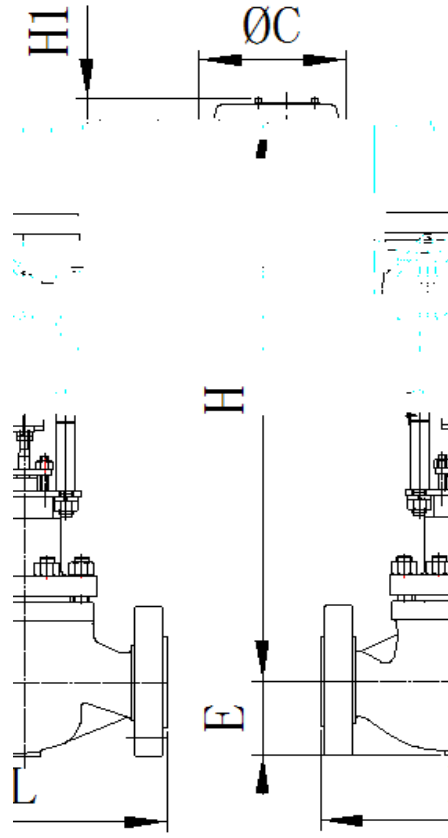
1

3

±1

±5

50:1



DN	L						
	JIS63K	ANSI 900		ANSI 1500		ANSI 2500	
	RF	RF(SW	BW	RJ	RF	BW	

Cv

		25									40			50			80		
											25	32	40	32	40	50	50	65	80
C V	JIS63K	0.25	0.4	0.63	1.0	1.6	2.5	4.0	6.3	12	12	17	25	17					

DN		H			ΦB	C	E			
		ANSI 900	ANSI 1500	ANSI 2500			ANSI 900	ANSI 1500	ANSI 2500	
25	HA3D R	710	710	740	350	363	90	90	95	55/60/85
	HA4D R	870	870	900	470	520				85/90/115
40	HA3D R	735	735	780	350	363	100	105	120	60/65/90
	HA4D R	890	890	935	470	520				90/95/125
50	HA3D R	765	765	800	350	363	110	120	130	90/95/110
	HA4D R	925	925	960	470	520				100/105/140
80	HA3D R	800	800	835	350	363	140	150	165	105/140/225
	HA4 × 2D R	1205	1205	1240	470	520				215/250/355

H1

DN R		H			ΦC	H1	E			
		ANSI 900	ANSI 1500	ANSI 2500			ANSI 900	ANSI 1500	ANSI 2500	
25	IQL04	625			172	100	90	90	95	
	IQL08	660			229	100				
40	IQL04	625			172	100	100	105	120	
	IQL08	660			229	100				
50										