



Application

- 1、Face to face is according to ANSI16.10
- 2、Flange drilled is according to B16.1/B16.5
- 3、working pressure:CL125-CL150.
- 4、Working temperature:-20° ~80℃,

DN	L	D		G		K		B	C	n-Ød
		CL125/CL150	CL125/150	CL125/150	CL125/150	CL125/150	CL125/150			
50	178	152	92	120.5	19	170			4-Ø18	
65	190	178	105	139.5	19	170			4-Ø18	
80	203	191	127	152.5	19	200			4-Ø18	
100	229	229	157	190.5	24	220			8-Ø18	
125	254	250	186	216	24	250			8-Ø22	
150	267	279	216	241.5	26	250			8-Ø22	
200	292	343	270	298.5	28	280			8-Ø22	
250	330	406	324	362	30	450			12-Ø25	
300	356	483	381	432	32	450			12-Ø25	

NO.	Name	Standard/Material	DN	TR	D8
22	Pin	SS304			
21	Gasket	Brass	50	TR18*4LH-8E	18
20	bolt	CARBON STEEL	65	TR18*4LH-8E	18
19	NUT	SS304	80	TR20*4LH-8E	20
18	Gasket	SS304	100	TR24*4LH-8E	24
17	Double screw	SS304	125	TR28*6LH-8E	28
16	Gasket	Brass	150	TR28*6LH-8E	28
15	Nut	Brass	200	TR32*6LH-8E	32
14	Handwheel	GGG50	250	TR36*6LH-8E	36
13	Nut	Brass	300	TR38*6LH-8E	38
12	yake	GGG50			
11	Gland	GGG50			
10	Packing	PTFE			
9	"O"ring	EPDM			
8	Packing	EPDM			
7	Bonnet	GGG50			
6	Stem	2CR13			
5	Nut	Brass (HPb59-1)			
4	Valve seat	Brass (HPb59-1)			
3	Seal ring	Brass (HPb59-1)			
2	Disc	GGG50			
1	Body	GGG50			

assembly drawing

Qingdao Judberd Machinery Co.,Ltd

os&y
metal seated

AWWA C515