



DN	L	D		K		G		A	B	C	n-∅d		H
		PN10	PN16	PN10	PN16	PN10	PN16				PN10	PN16	
50	150	165	165	125	125	102	102	3	17	180	4-∅19	4-∅19	250
65	170	185	185	145	145	122	122	3	17	180	4-∅19	4-∅19	280
80	180	200	200	160	160	138	138	3	19	200	8-∅19	8-∅19	330
100	190	220	220	180	180	158	158	3	20	200	8-∅19	8-∅19	361
125	200	250	250	210	210	188	188	3	22	250	8-∅19	8-∅19	415
150	210	285	285	240	240	212	212	3	22	250	8-∅23	8-∅23	460
200	230	340	340	295	295	268	268	3	24	280	8-∅23	12-∅23	572
250	250	395	405	350	355	320	320	3	24	320	12-∅23	12-∅27	658
300	270	445	460	400	410	370	378	4	26	350	12-∅23	12-∅27	758
350	290	505	520	460	470	430	438	4	28	450	16-∅23	16-∅27	800
400	310	565	580	515	525	482	490	4	28	550	16-∅27	16-∅30	900
500	350	670	715	620	650	585	610	4	30	650	20-∅27	20-∅33	1100
600	390	780	840	725	770	690	727	4	32	660	20-∅31	20-∅37	1240

15	bolt (galvanization)	GB/T70.1-2000
14	bolt	ss304
13	gasket	ss304
12	Locking ring	Brass(HPb59-1)
11	o-ring	EPDM
10	Sealing ring	PTFE
9	nut	Brass(HPb59-1)
8	Dust ring	EPDM
7	Handwheel	GGG50
6	Bonnet	GGG50
5	Gasket	EPDM
4	Stem	2CR13
3	Stem nut	Brass(HPb59-1)
2	Disc	GGG50-EPDM
1	Body	GGG50
NO.	None	Material

Application
 1.Face to face is according to DIN3202-F4,
 2.Flange drilled is according to DIN2532/DIN2533/DIN2534,
 3.Working temperature:0-100℃,
 4.working pressure:PN10-PN16.
 5,Handwheel:DN50~DN300,(STEEL WHEEL),DN350~DN600(GGG50)

Resilient soft seated gate valve DIN3352-F4		