



Application

1. Face to face is according to DIN3202-F4,
2. Flange drilled is according to DIN2531/DIN2532/DIN2533,
3. Working temperature: 0~100°C,
4. working pressure: PN10-PN16.

DN	L	D		K		G		B	n-□d	
		PN10	PN16	PN10	PN16	PN10	PN16		PN10	PN16
50	150	165	165	125	125	102	102	20	4-□19	4-□19
65	170	185	185	145	145	122	122	20	4-□19	4-□19
80	180	200	200	160	160	138	138	20	4-□19	8-□19
100	190	220	220	180	180	158	158	22	8-□19	8-□19
125	200	250	250	210	210	188	188	22	8-□19	8-□19
150	210	285	285	240	240	212	212	22	8-□23	8-□23
200	230	340	340	295	295	268	268	24	8-□23	12-□23
250	250	395	405	350	355	320	320	26	12-□23	12-□27
300	270	445	460	400	410	370	378	28	12-□23	12-□27
400	310	565	580	515	525	482	490	28	16-□26	16-□30

11	Pin	stainless steel
10	Foundry weight	GGG50
9	yoke	GGG50
8	Packing	Graphite ring
7	Bonnet	GGG50
6	PIN	stainless steel
5	Gasket	NBR/EPDM
15	Brass nut	Brass
14	Locking nut	40Cr
13	Handwheel	GGG50
12	Locking nut	GGG50
NO.	Name	Material
4	Stem	SS420
3	Stem nut	Brass
2	Disc	GGG50 with NBR/EPDM
1	Body	GGG50
NO.	Name	Material

15	Brass nut	Brass
14	Locking nut	40Cr
13	Handwheel	GGG50
12	Locking nut	GGG50
NO.	Name	Material

Rising stem
Resilient soft
seated gate valve
Din3352-F4