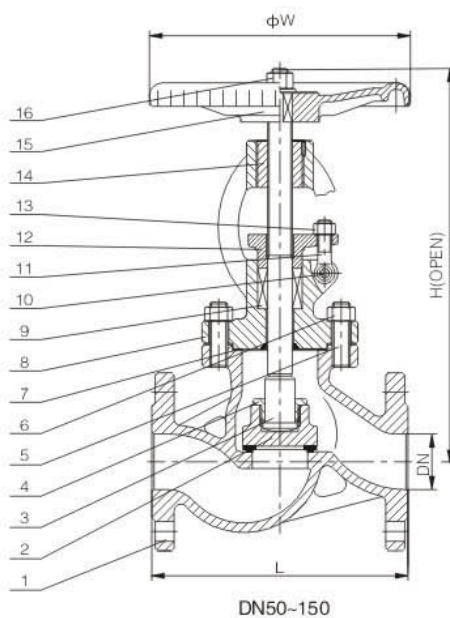
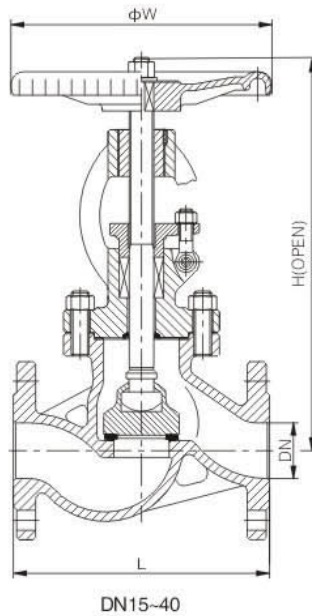


## DIN Globe Valve (PN16,PN25,PN40)



### MAIN PARAMETER SPECIFICATION

Design and manufacture: DIN3356

Face to face: DIN3202-F1,EN558-1

End flange Dimensions: DIN2543(PN16), DIN2544(PN25),  
DIN2545(PN40), EN1092-1

Pressure test: DIN3230,EN12266-1

### MAIN PART MATERIAL

No	Part Name	Material
1	Body	GS-C25+13Cr
2	Disc	A105+13Cr
3	Stem	A182 F6
4	Disc Nut	A105
5	Bolt	A193 B7
6	Nut	A194 2H
7	Gasket	Graphite
8	Bonnet	GS-C25
9	Packing	Graphite
10	Pin	Carbon Steel
11	Bolt	A193 B7
12	Gland	GS-C25
13	Nut	A194 2H
14	Stem Nut	Bronze
15	Handwheel	A105
16	Nut	A194 2H

### Dimensions and Weights

DN	15	20	25	32	40	50	65	80	100	125	150
L	130	150	160	180	200	230	290	310	350	400	480
H	210	230	250	275	300	325	385	410	455	510	560
W	PN16	120	120	140	160	180	200	220	250	300	350
	PN25	120	120	160	160	200	200	220	250	300	350
	PN40	120	120	160	160	200	240	280	320	360	400
Weight(kg)	PN16	5.5	7.5	8	8.6	13	20	25	34	45	65
	PN25	6	7.5	8	9	14	22	29	35	47	70
	PN40	6	7.5	8	9	15	24	30	35	48	75

## DIN Globe Valve (PN16,PN25,PN40)

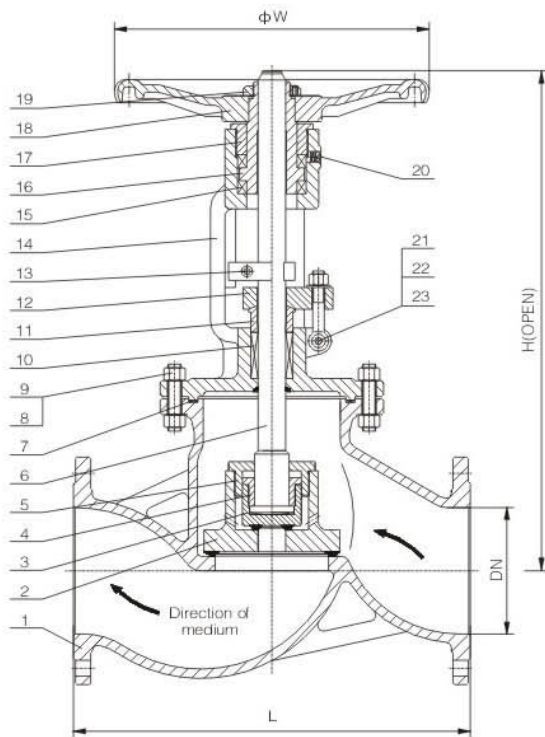
### MAIN PARAMETER SPECIFICATION

Design and manufacture: DIN3356

Face to face: DIN3202-F1,EN558-1

End flange Dimensions: DIN2543(PN16), DIN2544(PN25),  
DIN2545(PN40), EN1092-1

Pressure test: DIN3230,EN12266-1



### MAIN PART MATERIAL

No	Part Name	Material
1	Body	GS-C25+13Cr
2	Big Disc	A105+13Cr
3	Small Disc	A105+13Cr
4	Small Disc Nut	A105
5	Big Disc Nut	A105
6	Stem	A182 F6a
7	Gasket	Graphite
8	Nut	A194 2H
9	Bolt	A193 B7
10	Packing	Graphite
11	Gland	A182 F6a
12	Gland Flange	GS-C25
13	Splint	Carbon Steel
14	Bonnet	GS-C25
15	Bearings	Alloy Steel
16	Stem Nut	A439 D2
17	Retaining Nut	1035
18	Handwheel	A536
19	Nut	Carbon Steel
20	Nipple	Brass
21	Pin	Carbon Steel
22	Bolt	A193 B7
23	Nut	A194 2H

### Dimensions and Weights

DN	200	250	300	350	400	500
L	600	730	850	980	1100	1250
H	785	928	1030	1170	1220	1450
W	450	500	600	700	800	800