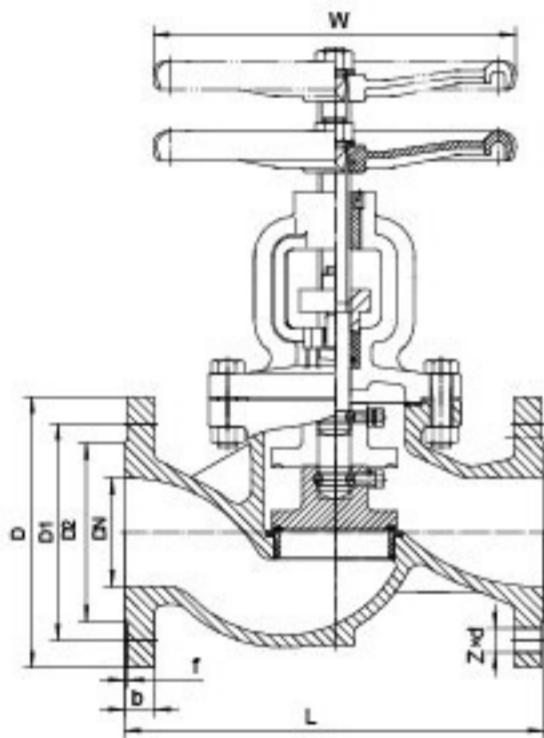


PN10/16 Globe Valve



Specifications

Basic standard
<ul style="list-style-type: none"> ● Design and manufacture: DIN 3356 ● Face to face: DIN3202-F1 ● Flange end: DIN 2533 PN16
Feature
<ul style="list-style-type: none"> ● Nominal Pressure (mpa): 1.6mpa ● Seat test: 1.8mpa ● Shell test: 2.4mpa ● Suitable temperature: ≤200℃ ● Suitable medium: water,oil,steam

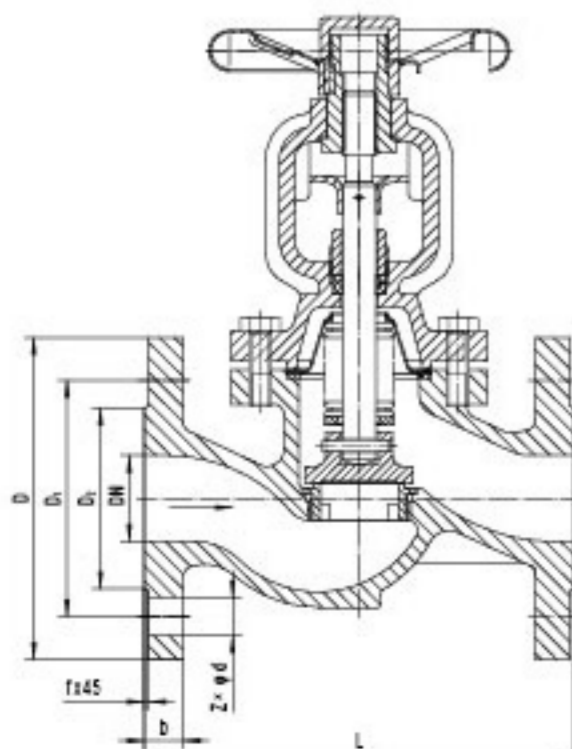
Main parts and materials

Part Name	Material
Body	GG25/GGG50
Disc	SS/A105
Nut	Carbon Steel
Bonnet	GG25/GGG50
Handwheel	GGG40

Dimensions

DN	L	D	D1	D2	b-f	Zxd	W
15	130	95	65	46	14-2	4×14	96
20	150	105	75	56	16-2	4×14	96
25	160	115	85	65	16-2	4×14	120
32	180	140	100	76	18-2	4×19	140
40	200	150	110	84	18-2	4×19	140
50	230	165	125	99	20-2	4×19	200
65	290	185	145	118	20-2	4×19	200
80	310	200	160	132	22-2	8×19	240
100	350	220	180	156	24-2	8×19	280
125	400	250	210	184	26-2	8×19	360
150	480	285	240	211	26-2	8×23	360
200	600	340	295	266	30-2	12×23	400

PN16 Bellow Globe Valve



Specifications

Basic standard
<ul style="list-style-type: none"> ● Design and manufacture: DIN 3356 ● Face to face: DIN3202-F1 ● Flange end: BS EN1092-2:1997
Feature
<ul style="list-style-type: none"> ● Nominal Pressure (mpa): 1.6 ● Seal test: 0.6mpa ● Shell test: 2.4mpa ● Suitable temperature: ≤200℃ ● Suitable medium: water,oil,steam

Main parts and materials

Part Name	Material
Stem	SS304
Bellow	SS304
Bonnet	GG25/GGG50
Disc	SS420
Body	GG25/GGG50

Dimensions

DN	L	D	D1	D2	b-f	Zxd
15	130	95	65	46	14-2	4×14
20	150	105	75	56	16-2	4×14
25	160	115	85	65	16-2	4×14
32	180	140	100	76	18-2	4×19
40	200	150	110	84	18-2	4×19
50	230	165	125	99	20-2	4×19
65	290	185	145	118	20-2	4×19
80	310	200	160	132	22-2	8×19
100	350	220	180	156	24-2	8×19
125	400	250	210	184	26-2	8×19
150	480	285	240	211	26-2	8×23
200	600	340	295	266	30-2	12×23