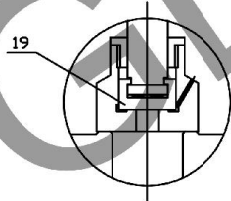


DN125~200



Medium flow direction: From up hole to down hole

250	730	345	385	450	38	3	12-33	680	500	323.0
200	660	285	320	375	34	3	12-30	575	398	175.5
150	480	218	250	300	28	3	8-26	453	295	103.5
125	400	188	220	270	26	3	8-26	405	245	65.5
100	350	162	190	235	24	3	8-22	347	222	38.0
80	310	138	160	200	24	3	8-18	300	198	27.0
65	290	122	145	185	22	3	8-18	271	189	18.0
50	230	102	125	165	20	3	4-18	229	157	13.5
40	200	88	110	150	18	3	4-18	230	157	10.8
32	180	78	100	140	18	2	4-18	212	138	8.3
25	160	68	85	115	18	2	4-14	210	138	6.0
20	150	58	75	105	18	2	4-14	192	120	5.4
15	130	45	65	95	16	2	4-14	190	120	3.8
DN	L	g	C	D	b	f	n-ø	H	W	weight(kg)

### PARTS & MATERIAL LIST

ITEM	PART NAME	MATERIAL
1	Body	1.4408
2	Disc	1.4401
3	Stem	1.4401
4	Disc Gland	1.4401
5	Gasket	1.4401+Graphite
6	Bonnet	1.4408
7	Stud Bolt	A2
8	Nut	A2
9	Gland Packing	Graphite
10	Gland Forging	1.4408
11	Stud Bolt	A2
12	Nut	A2
13	Pin	1.4006
14	Yoke Sleeve	GGG40
15	Hand Wheel	GGG40
16	Washer	1.4006
17	Lock Nut	1.4006
18	Ring	1.4401
19	Inter Disc	1.4401

**Note:**

- 1.Design and machining in accordance with DIN3356
- 2.Inspection and test in accordance with DIN3230
- 3.Face to face dimension in accordance with DIN3202
- 4.Dimension of connection end flange in accordance with DIN2544

### DN15~250 PN40 GLOBE VALVE

CLIENT		DWG REV .NO	00
P.O.NO		CLASS	
APPROVED BY		HYDROSTATIC TEST (PSI)	SHELL SEAT
REVIEWED BY			
MADE BY		AIR TSET	
DRAWING NO	370-1.4408	DATE	

**GDVAL VALVE**