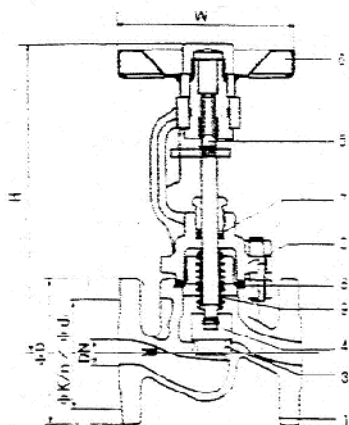


SECA GLOBE VALVE



Belows sealed globe valve - zero emission valve

Advantages :

- * Dual sealing design (bellows + packing) if the bellows lose efficacy the stem packing can avoid outer leak age and it accords with international sealing standards.
- * It can decrease power loss and increase equipment security because there is not process fluid loss.
- * Long life cycle , less maintenance times and lower operation cost.
- * Durable bellows sealing design ensures zero emissions to stem and provides non maintenance condition.

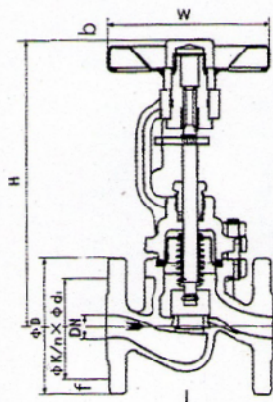
Belows sealed globe is made as imported advanced metallic bellows sealing technology. The high performance flexible metallic bellows can expand and contract freely and it has long life-cycle. It is widely used in industries like petrochemicals, chemical fibre textile, plastic textile, plastic paper-making, electric power steel smelting, printing rubber and food process.

	MATERIAL	BG22 /PN16	BG23 /PN25	BG24 /PN40
1	BODY	WCB , G5C25	WCB , G5C25	
2	BONNET	GG5	GG5	
3	SEAT	2Cr13 /3cR13 , 1.4021.05		
4	PLUG	2Cr13 /3cR13 , 1.4021.05		
5	SPINDLE	2Cr13 /304		
6	HANDWHEEL	KT-20		
7	GLAND PACKING	Pure Graphite		
8	SEAT	316		
9	BELLOW	304/316L , X6Cr Ni Mo Ti 17122		

PRESSURE-TEMPERATURE-CLASSIFICATION

MATERIAL	PN	TEMPERATURE					
		120 C	200 C	250 C	300 C	350 C	400 C
GG25	16bar	16bar	13bar	11bar	10bar	-	-
GS-C25	16bar	16bar	13bar	13bar	13bar	10bar	-
GS-C25	25bar	25bar	22bar	20bar	17bar	16bar	13bar
GS-C25	40bar	40bar	35bar	32bar	28bar	24bar	21bar

SECA VALVE



GLOBE VALVE WITH BELLOW SEAL

- * 2-SYSTEMS DESIGN 100% FULLY PACKING
- SAFETY GLAND PLUS DOUBLE WALL BELLOW SEALED
- * MAINTENANCE FREE
- * THROTTLING PLUG & CONTROL PLUG
- * METALLIC SEAT & PTFE SOFT SEAT (OPTION)

- Notes :**
- 1.Face to face according to GB/T 12221. (except those with)
 - 2.Flange size according to JB/T82.1~GB/T9113.4~2000
 - 3.Flange seal :PN6 is FF ,PN16 PN25 are RF , PN40 is MF,it can be maufactured as clients' demand

DIMENSION , KVS

DN	L	H	D	D1	D2	W	f	b	z-d	kvs / m ³ /H
10	130	202	90	60	40	120	2	16	4-14	3
15	130	230	95	65	45	120	2	16	4-14	4.6
20	150	231	105	75	55	140	2	16	4-14	8
25	160	231	115	85	65	140	2	16	4-14	13.5
32	180	273	140	100	78	160	2	18	4-18	21
40	200	278	150	110	85	200	3	18	4-18	33
50	230	317	165	125	100	200	3	20	4-18	51
65	290	331	185	145	120	240	3	22	8-18	82
80	310	402	200	160	135	240	3	22	8-18	131
100	350	416	230	190	160	320	3	24	8-23	205
125	400	467	270	220	188	360	3	26	8-26	316
150	480	525	300	250	218	360	3	28	8-26	451
200	600	611	360	310	278	500	3	30	12-26	798
250	650	750	425	370	332	640	3	32	12-30	1260
300	750	754	485	430	390	680	4	36	16-30	1735
400	950	954	620	550	505	720	4	44	16-36	2500