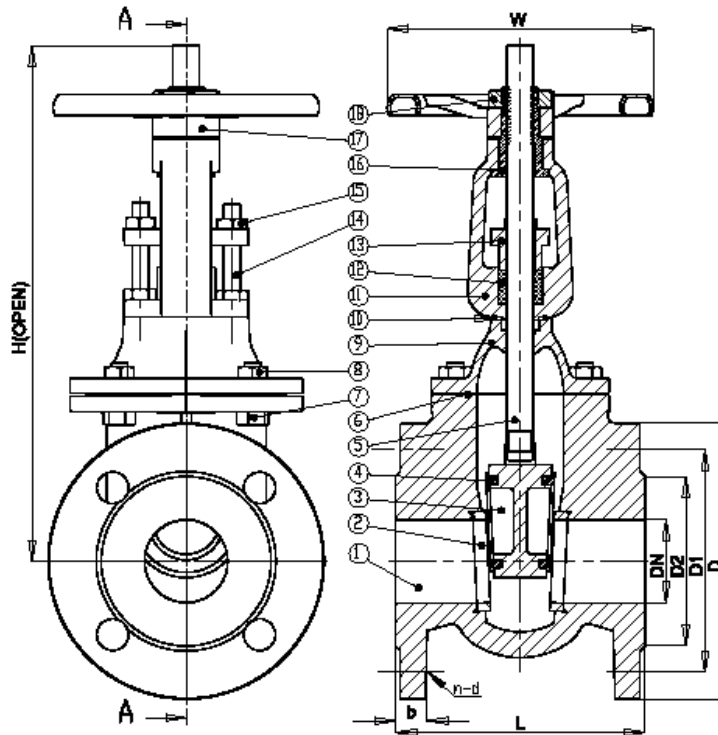
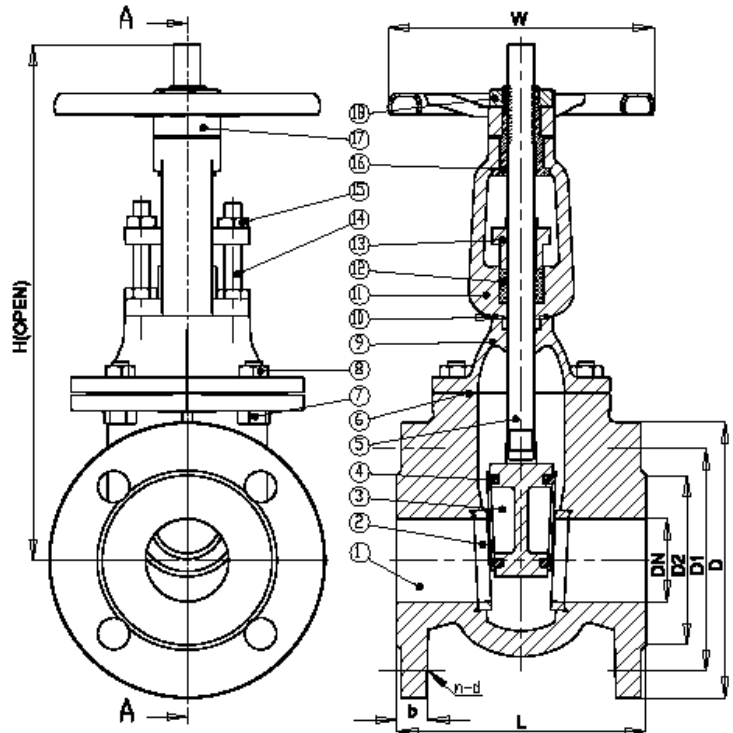


DIN 3352



Item	Description	Material	Type of Material
1	Body	Cast Iron	EN-GJL-250
2	Seat Ring	2Cr13	2Cr13
3	Wedge	Cast Iron	EN-GJL-250
4	Wedge Ring	2Cr13	2Cr13
5	Stem	2Cr13	2Cr13
6	Bonnet Gasket	Graphite	Graphite
7	Bolt	Carbon Steel	ANSI1045
8	Nut	Carbon Steel	ANSI1045
9	Bonnet Gasket	Cast Iron	EN-GJL-250
10	O Ring	EPDM	EPDM
11	Yoke	Cast Iron	EN-GJL-250
12	Packing	Graphite	Graphite
13	Glande	Cast Iron	EN-GJL-250
14	Stud	Carbon Steel	ANSI1045
15	Nut	Carbon Steel	ANSI1045
16	Yoke Nut	Brass	Laiton
17	Hand wheel	Cast Iron	EN-GJL-250
18	Nut	Carbon Steel	ANSI1045





DN	D	D1	D2	L	H	b	n	d	W	Weight (Kg)
40	150	110	88	140	175	18	4	18	160	12,50
50	165	125	102	150	180	20	4	18	160	15,50
65	185	145	122	170	185	20	4	18	180	19,00
80	200	160	138	180	200	22	8	18	180	25,50
100	220	180	158	190	210	24	8	18	200	32,80
125	250	210	188	200	250	26	8	18	200	-
150	285	240	212	210	280	26	8	22	250	60,00
200	340	295	268	230	300	26	8	22	300	90,50
250	395	350	320	250	350	28	12	22	350	141,50
300	445	400	370	270	400	28	12	22	400	177,50

(*) Dimensions in mm and weight in kg
For other sizes consult to the technical department.

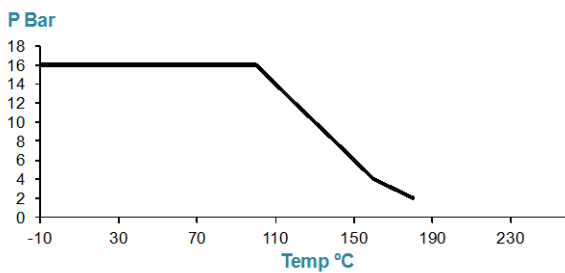
General Characteristics	Fig. VC10JH
Design	Standard
Valve Design	DIN 3352
Face to Face	DIN 3202 F4
Flange Dimension	DIN 2532, 2533, etc
Visual Inspection	MSS SP- 55
Marks	ISO 5209
Tests & certificates	En 10204 3.1b
Pressure Tests	DIN 3230
Other information	CE BRANDED

Applications	
Recommended working	100°C
Working pressure	PN10 ou PN16
Applications possibles	Water, Oil & Neutral environments

Note: Don't work above the indications in the PT chart

PRESSURE - TEMPERATURE (Standard Class According to DIN 3230)			
DN	PRESSION (PN)	TEST HYDRO (Mpa)	
		Corps	Siège
40-150	16	2,40	1,76
200-300	10	1,50	1,10

DN40-150



DN200-300

