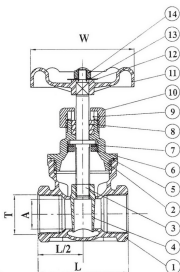


GATE VALVE (Screwed End) CLASS 200 GATE VALVE

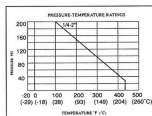
Model: GT-200

Size: 1/2"-2" (ANSI 200 PSI)



NO.	PARTS NAME	SPECIFICATION	Q'TY
1	BODY	ASTM A351 GR CF8M	1
2	BONNET	ASTM A351 GR CF8M	1
3	STEM	SS 316	2
4	DISC	ASTM A351 GR CF8M	1
5	GASKET PACKING	TEFLON	1
6	STOP RING	SS 304	1
7	STEM HOLDER	SS 316	1
8	STEM PACKING	TEFLON	1SET
9	GLAND	SS 316	1
10	GLAND NUT	SS 316	1
11	HANDLE WHEEL	MILD STEEL	1
12	NAME PLATE	ALUMINUM	1
13	HANDLE WHEEL WASHER	SS 304	1
14	HANDLE WHEEL NUT	SS 304	1

ITEM	A	H	L	W	T
1/2"	16	92	95	70	PT. NPT or PF
3/4"	20	97	100.5	70	PT. NPT or PF
1"	25	100.5	105.5	80	PT. NPT or PF
1-1/4"	32	123.5	76.5	80	PT. NPT or PF
1-1/2"	40	146	85.5	100	PT. NPT or PF
2"	50	162	95.5	115	PT. NPT or PF



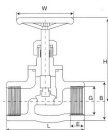
Standard:

- * Steel Valve: B16.34
- * Full Bore Pressure Temperature Rating 200PSI WOG/350°F S.P.
- * Threaded Ends Conform To BSP, NPT, BSPT, DIN2999

Materials: CF8M (SS316)

- * Investment Casting Body
- * Solid Wedge Disc, Integral Seat.
- * Adjustable Stem Packing
- * Non-Rising Stem And Hand Wheel

Female Globe Valve J11W-(16-64)C,P,R



Features:

- Nominal pressure: PN1.6, 2.5, 4.0, 6.4 MPa
- Strength testing pressure: PT 2.4, 3.8, 6.0, 9.6 MPa
- Seat testing pressure (high pressure): 1.8, 2.8, 4.4, 7.1 MPa

(WCB, CF8, CF8M)

- Applicable medium: J11W-(16-64)C Water, Oil, Gas
J11W-(16-64)P Nitric acid
J11W-(16-64)R Acetic acid
- Applicable temperature: -40~180°C

Materials of main parts

Description Of Parts	J11W-(16-64)C	J11W-(16-64)P	J11W-(16-64)R
Body	WCB	CF8/SS304	CF8M/SS316
Bonnet	WCB	CF8/SS304	CF8M/SS316
Valve flap	SS304	SS304	SS316
Stem	SS304	SS304	SS316
Sealing	304.316		
Packing	Polytetrafluorethylene (PTFE)		

Main outer size

DN	G	L	E	B	H	W
8	1/4"	65/68	15	23	80	70
10	3/8"	65/68	15	26	80	70
15	1/2"	65/65	16	31	88	70
20	3/4"	70/75	18	38	95	70
25	1"	80/90	20	46	110	80
32	1 1/4"	90/105	21.5	56	123	100
40	1 1/2"	100/120	23	63	135	100
50	2"	120/140	24.5	76	150	100