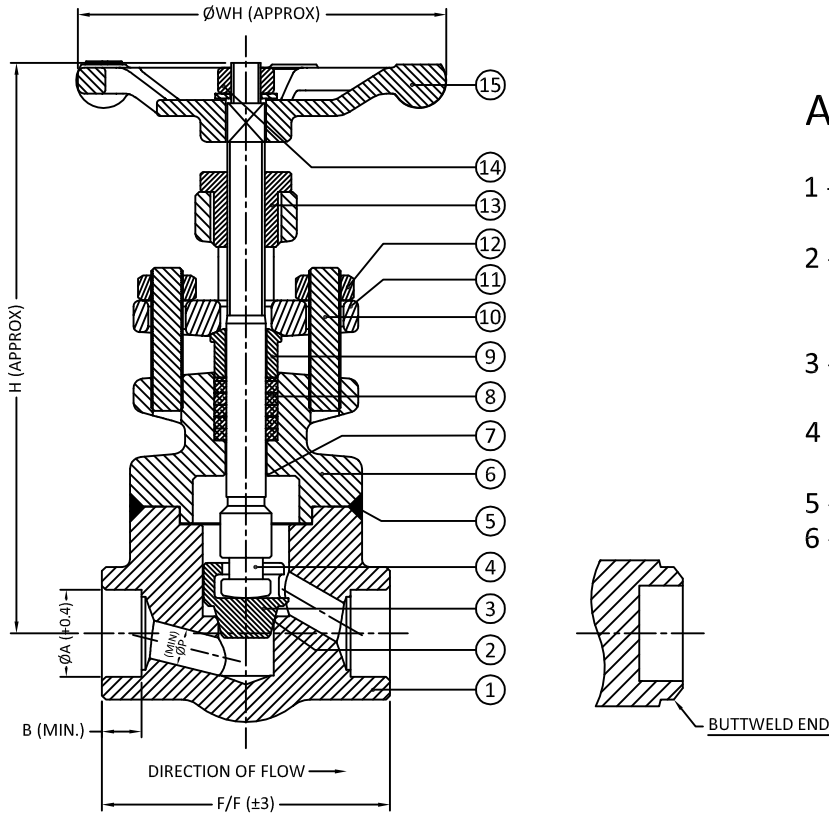


GLOB VALVE - 2500#



Application Standards

- 1 - Design and manufacture conform to API 602 / ISO 15761
- 2 - Connection ends conform to
 - 1) Socket weld standard :- ASME B16.11.
 - 2) Butt-weld standard :- ASME B16.25.
- 3 - Testing standard API 598
- 4 - Structure features
Welded bonnet, outside screw and yoke
- 5 - Materials conform to ANSI / ASTM
- 6 - Main materials
A105, F304, F304L, F316, F316L, F5, F9, F11, F22, F51, F55, F91, LF2.

2500#							
SIZES	F/F	ØP	ØA	B	H-OPEN	H-CLOSE	ØWH
15 mm	100	7.0	21.8	9.5	178	162	116
20 mm	145	12.5	27.2	12.5	227	207	150
25 mm	160	15.5	33.9	12.5	256	224	150
32 mm	172	21.5	42.7	12.5	303	263	225
40 mm	172	26.5	48.8	12.5	303	263	225

HYDRO TEST PRESSURE (15 Sec.)	
	800#
SHELL/BODY	655 kg / cm ²
SEAT	485 kg / cm ²
BACK SEAT	485 kg / cm ²
PNEUMATIC TEST PRESSURE (15 Sec.)	
SEAT	7 kg / cm ²

15	HAND WHEEL	SG IRON/MI	1
14	STEM NUT	ASTM A 194 GR. 2H/B8/B8M	1
13	YOKE SLEEVE	BS970: 1955 EN1A	1
12	STUD NUT	ASTM A 194 GR. 2H/B8/B8M	2
11	GLAND FLANGE	ASTM A105/F304/F316/F11/F22	1
10	STUD	ASTM A 193 GR. B7/B8/B8M	2
9	GLAND BUSH	ASTM A 276 TYPE SS-410/304/304L/316/316L	1
8	GLAND PACKING	FLEXIBLE GRAPHITE RINGS	5
7	BACK SHEET	INTEGRAL	-
6	BONNET	ASTM A105/F304/F304L/F316/F316L/F5/F9/F11/F22/F51/F55/F91/LF2	1
5	BODY BONNETJOINT	WELDEDBONNET	-
4	STEM	ASTM A 182 GR. F6a/F304/F304L/F316/F316L	1
3	PLUG	ASTM A 217 GR. CA-15/CF8/CF3/CF8M/CF3M	1
2	SEAT RING	ASTM A 182 GR. F6a/F304/F304L/F316/F316L	1
1	BODY	ASTM A105/F304/F304L/F316/F316L/F5/F9/F11/F22/F51/F55/F91/LF2	1
NO.	DESCRIPTION	MATERIALS	Qty.