



Utility Ball Valve (UBV)

Stainless Steel 2000 WOG (1/4" to 1")/1500 WOG (1 1/4" to 2") 2-PC. Full Bore

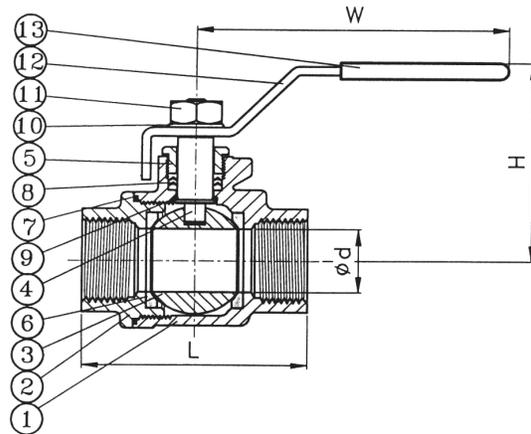
Features

- ISO 9001
- The thread ends conform to ASME B1.20.1 (NPT) ISO 228/1 (BSP) ISO 7/1 (BSPT)
- Investment casting
- Anti blow-out stem
- Full bore
- 15% glassfiber fill PTFE reinforced seat
- PTFE seal & packing
- Latch lock handle



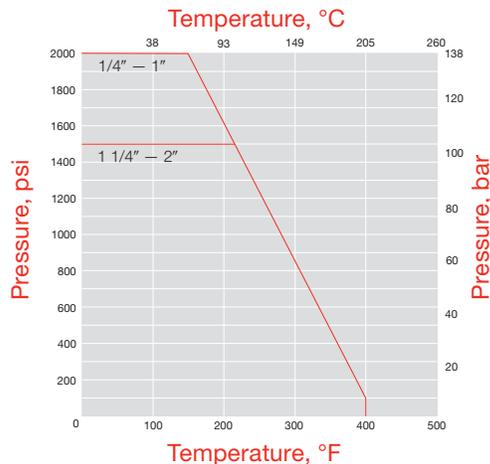
Item	Parts	Material
1	Body	ASTM A351-CF8M
2	Cap	ASTM A351-CF8M
3	Ball	ASTM A351-CF8M
4	Stem	ASTM A276-316
5	Gland Nut	AISI 304
6	Ball Seat	*R-PTFE
7	Body Seal	PTFE
8	Packing	PTFE
9	Thrust Washer	PTFE
10	Spring Washer	AISI 304
11	Nut	AISI 304
12	Handle	AISI 304
13	Handle Sleeve	PVC

*R-PTFE=15% Glassfiber filled PTFE



NPS	d	L	H	W	WT LBS	PART NUMBERS (266F)		
						NPT	BSP	BSPT
1/4"	0.46	2.40	1.97	4.02	0.57	-025	-BSP025	-BSPT025
3/8"	0.50	2.40	1.97	4.02	0.62	-038	-BSP038	-BSPT038
1/2"	0.59	2.52	1.97	4.02	0.66	-050	-BSP050	-BSPT050
3/4"	0.79	3.07	2.36	4.72	1.21	-075	-BSP075	-BSPT075
1"	0.98	3.54	2.76	6.26	1.85	-100	-BSP100	-BSPT100
1 1/4"	1.26	3.94	3.15	6.26	2.78	-125	-BSP125	-BSPT125
1 1/2"	1.50	4.65	3.54	7.40	4.41	-150	-BSP150	-BSPT150
2"	1.97	5.43	3.54	7.40	6.9	-200	-BSP200	-BSPT200

Pressure-Temperature Ratings



△UBV ball valves are designed to be used in the fully open or fully closed position.

Safe Product Selection

When selecting a product, the total system design must be considered to ensure safe, trouble-free performance. Function, material, compatibility, adequate ratings, proper installation, operation, and maintenance are the responsibilities of the system designer and user.