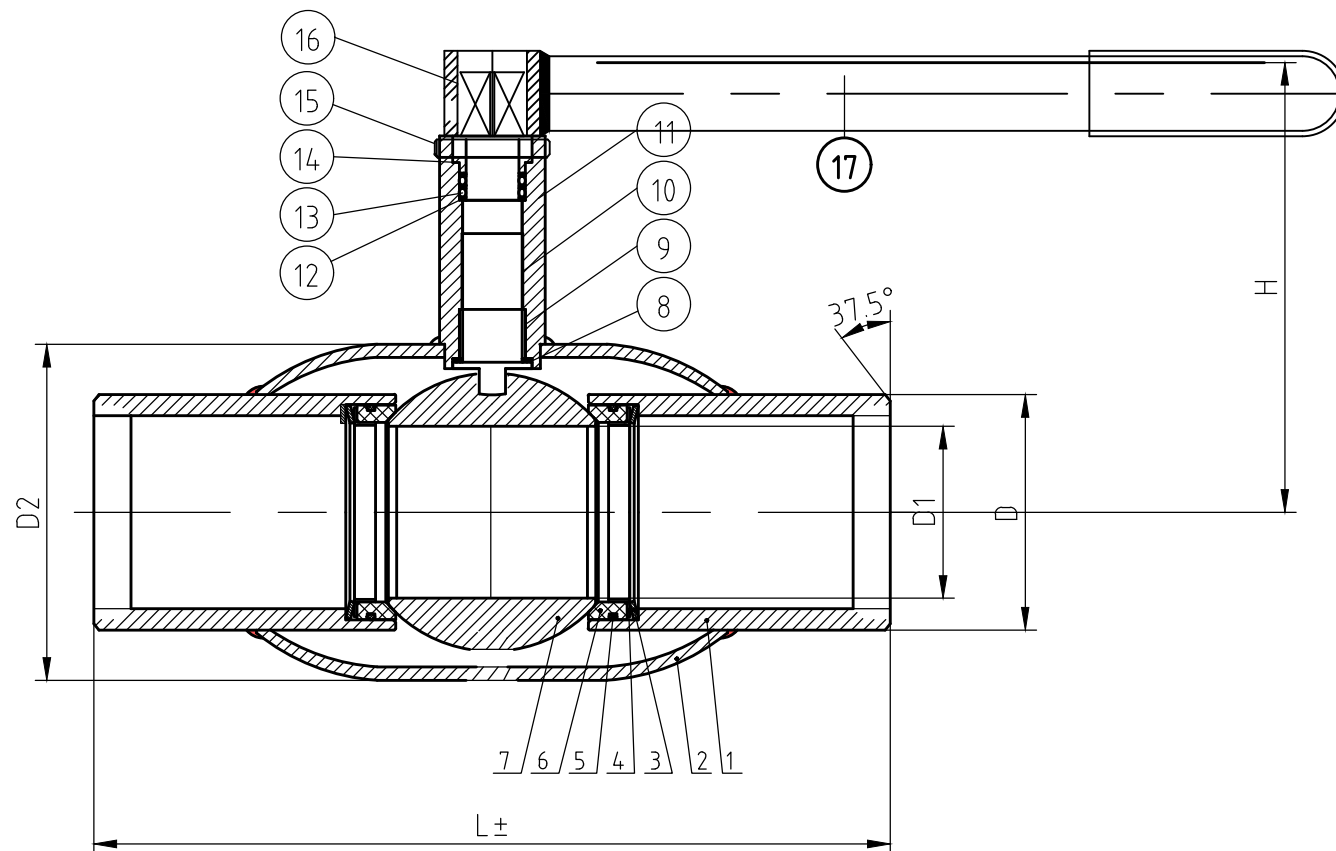




Performance Specifications	
Design Pressure	2.5 MPa
Shell strength test pressure (water)	3.8 MPa
Sealing Test Pressure (Water)	2.75 MPa
Sealing low pressure test pressure (air)	0.6 MPa
Applicable Temperature	-30~200 ℃
Applicable Media	Water, steam, oil products, gas, etc.

17	Handle	A276-410
16	Nut	A193-B7
15	Horizontal Pin	A193-B7
14	Pressure Sleeve	2Cr13
13	O-ring	VITON
12	Stamping Gasket	A276-410
11	Valve Stem Sleeve	20#steel
10	Valve Stem	2Cr13
9	Composite Set	Carbon steel
8	PTFE Gasket	PTFE+C
7	Sphere	Stainless steel
6	Valve Seat	PTFE+C
5	O-ring	VITON
4	Fireproof Ring	Q235+ENP
3	Spring mattress	60Si2Mn
2	Valve Body	Q235
1	Left and Right Body	Q235
No.	Name	Material

150	350±3	159	125	255	219
125	325±3	133	100	233	180
100	325±2	108	80	219	159
80	325±3	89	65	188	133
65	300±3	76	50	176	108
50	300±2	60.3	40	131	89
DN	L±	D	D1	H	D2



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IN-GAZ Welding
Ball Valve