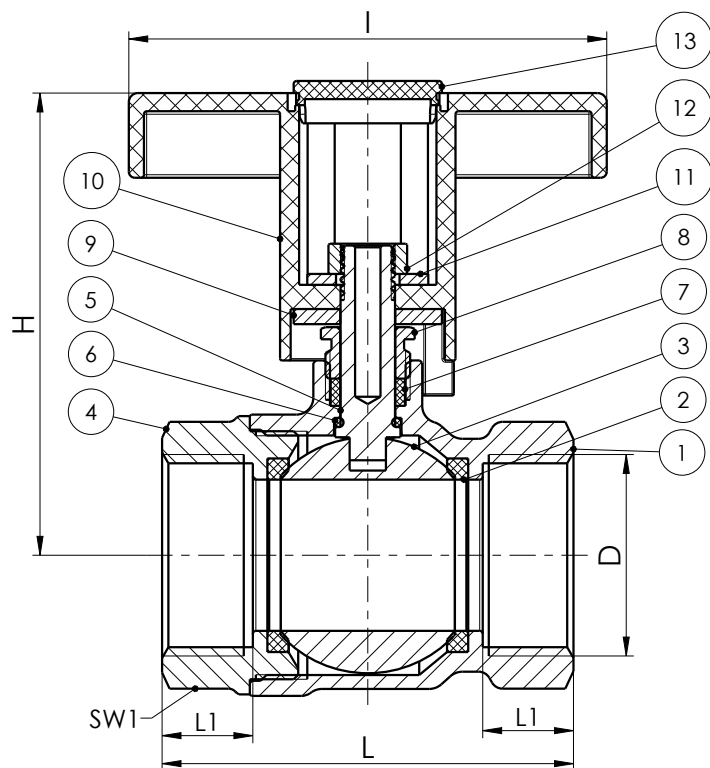


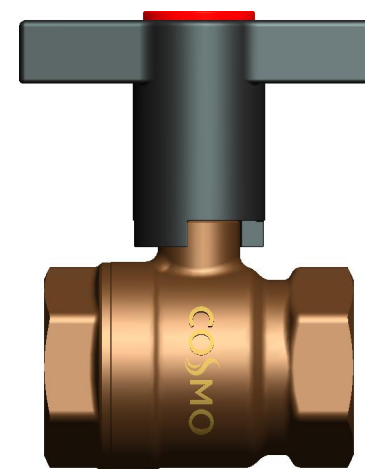
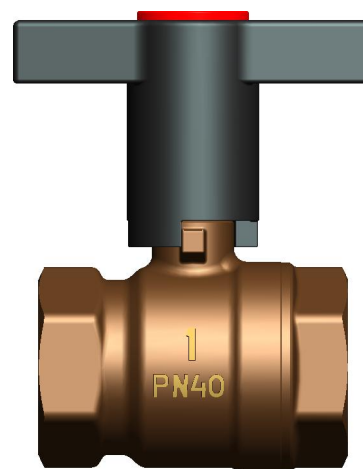


S118510TS708-5000	Rp2	50	40	102.5	17.5	109	116.5	70
S118510TS707-5000	Rp1 1/2	40	40	89	16.5	109	111.5	55
S118510TS706-5000	Rp1 1/4	32	40	79	15.5	79.5	78	50
S118510TS705-5000	Rp1	25	40	68	15	79	76	39
S118510TS704-5000	Rp3/4	20	40	58.5	13.7	59.5	72	32
S118510TS703-5000	Rp1/2	15	40	54	14	59.5	69	27
CODE	D	DN	PN	L	L1	I	H	SW1

13	S118510TS-013	Red Cap	1	POM	
12	S118510TS-012	Nut	1	Steel	
11	S118510TS-011	Washer-1	1	Steel	
10	S118510TS-010	T-LEVER	1	POM	
9	S118510TS-009	Torque Plate	1	Steel	
8	S118510TS-008	Gland	1	Brass	
7	S118510TS-007	Gland Packing	1	PTFE	
6	S118510TS-006	O-ring	1	EPDM	
5	S118510TS-005	Stem	1	Brass	
4	S118510TS-004	Body Cap	1	Bronze	C83600
3	S118510TS-003	Ball	1	Stainless steel	SS304
2	S118510TS-002	Seats	2	PTFE	
1	S118510TS-001	Body	1	Bronze	C83600
NO.	PART CODE	PART NAME	Q'TY	MATERIALS	Specification

NOTE:

- 1.Body in casting bronze;
- 2.Temperature Limits:-10° C,+120° C;
- 3.Threads: ISO 7/1;



This drawing must not be communicated to third parties,not copied,nor abused in any other way.				TOLERANCES UNLESS OTHERWISE SPECIFIED				Surface			Scale 1:1				
				Dimensions: ± mm		Angle: ±									
				PRODUCT OR ASSEMBLED PART HAS TO MEET REQUIREMENTS OF STANDARD(S)								weight		Material	
Modification					Name		Date		Drawing Name. Gunmetal Ball Valve				Unit mm		
				Drawing:	MY	02/09/2023									
				Approved:	ZHANG	02/09/2023									
								Code No.				Revision	Format		
								S118510TS7(03~08)-5000				A/0	A/4		
NO.	Changes	Name	Date												