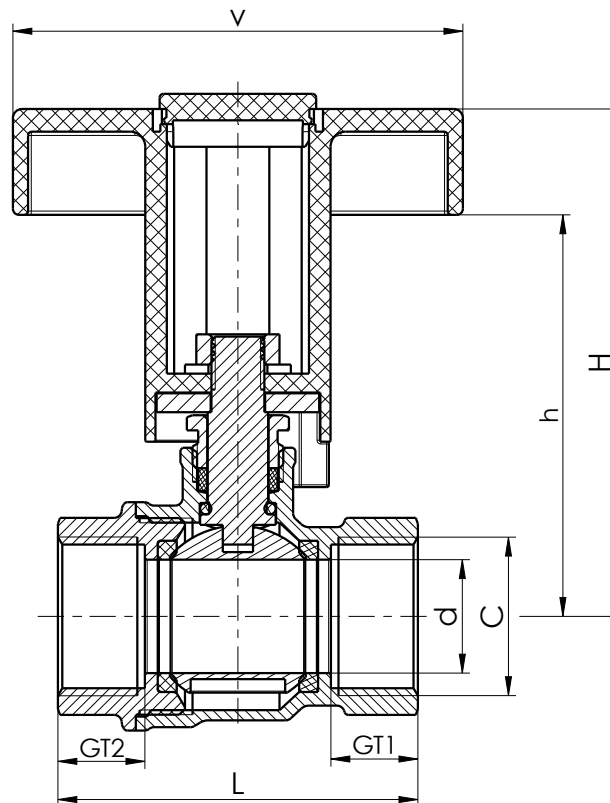
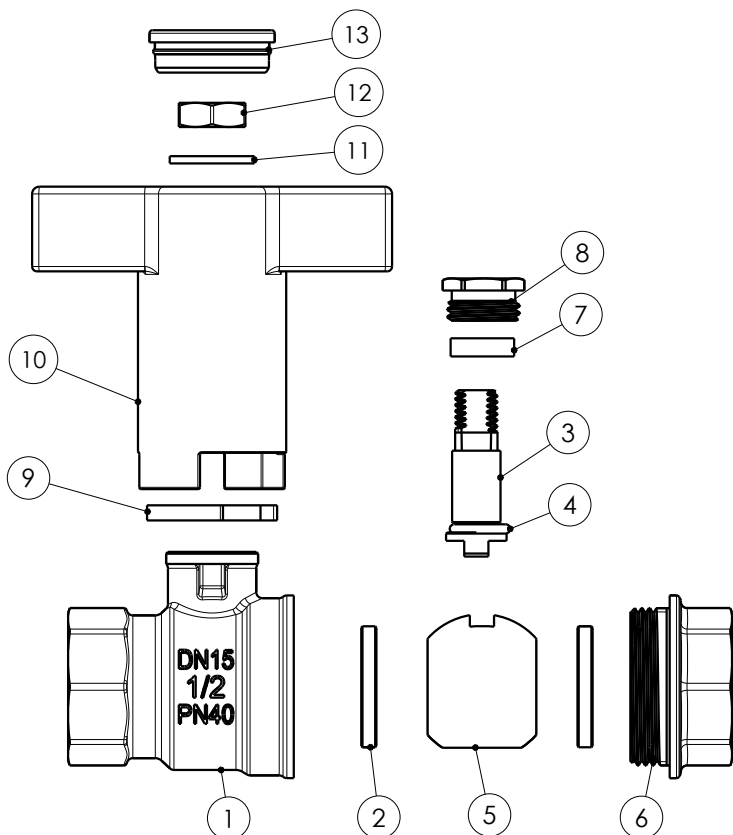


8020TN708-5000	2"	50	25	47	101	21	17	109	103	121	65
8020TN707-5000	1 1/2"	40	25	37	85	18	16.3	109	94.5	112.5	52.5
8020TN706-5000	1 1/4"	32	25	30	71.5	15	14.5	79.5	68	82	46.5
8020TN705-5000	1"	25	40	24	61	13.5	13.5	79	61	76	37
8020TN704-5000	3/4"	20	40	19	54.5	12.5	12.5	59.5	57	71	30
8020TN703-5000	1/2"	15	40	15	47.5	11.5	11.5	59.5	53	67	24.5
8020TN702-5000	3/8"	10	40	10	42	11	11	59.5	51	65	20
CODE	C	DN	PN	d	L	GT1	GT2	v	h	H	SW

13	8020TN-013	Cap	1	POM	
12	8020TN-012	Flat Nut	1	Steel	
11	8020TN-011	Washer	1	STEEL	
10	8020TN-010	T-LEVER	1	POM	
9	8020TN-009	Torque Plate	1	STEEL	
8	8020AN-008	Gland	1	Brass	
7	8020AN-007	Gland Packing	1	PTFE	
6	8020AN-006	Body Cap	1	Brass	CW617N
5	8020AN-005	Ball	1	Brass	
4	8020AN-004	O-ring	1	EPDM	Shore 70
3	8020AN-003	Stem	1	Brass	
2	8020AN-002	Seats	2	PTFE	
1	8020AN-001	Body	1	Brass	CW617N
NO.	PART CODE	PART NAME	Q'TY	MATERIALS	Specification

NOTE:

- 1.Body in nickel-plated brass
- 2.Temperature Limits:-10° C,+120° C
- 3.Threads:DIN ISO 228/1
- 4.Production date:XX(week) YY(year) Adjustable.

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. Ball Valve			Unit mm
				Drawing:	ZHANG	9/4/2022				
				Approved:	MACK	9/4/2022				
							Code No.		Revision	Format
							8020TN7(02~08)-5000		A/0	A/4
NO.	Changes	Name	Date							