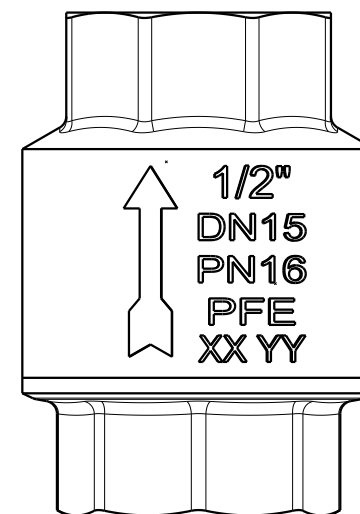
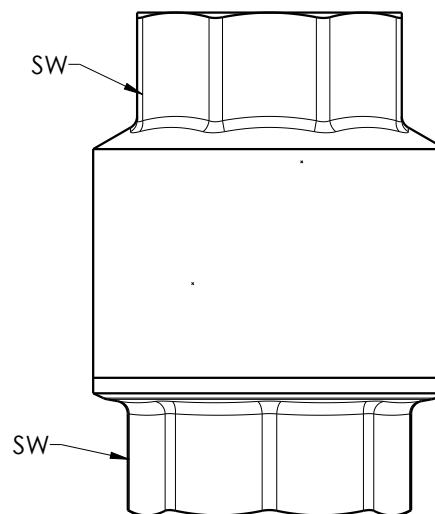
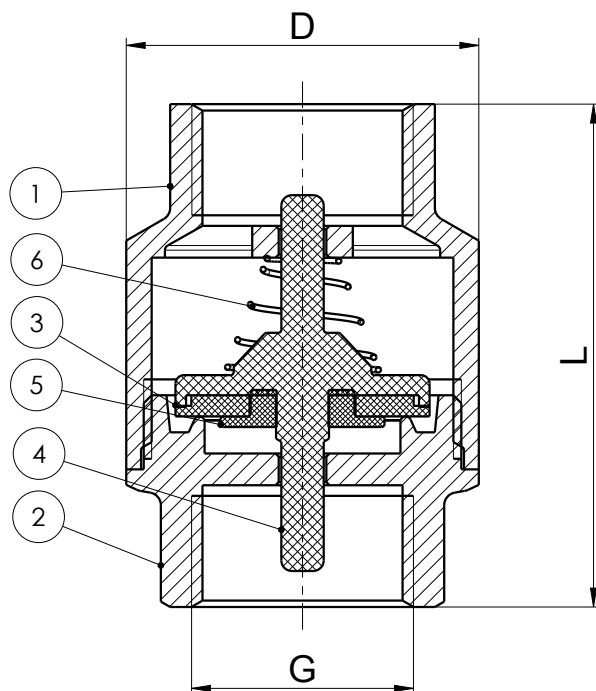




S30110S010-5000	3"	97±2	G3	Ø 111±1	16	96±1.5
S30110S009-5000	2 1/2"	90±2	G2 1/2	Ø 104±1	16	82±1.5
S30110S008-5000	2"	80±1.5	G2	Ø 79.5±1	16	65.5±1
S30110S007-5000	1 1/2"	72.3±1.5	G1 1/2	Ø 67.2±1	16	54±1
S30110S006-5000	1 1/4"	66±1.5	G1 1/4	Ø 56±1	16	47.5±1
S30110S005-5000	1"	58±1	G1	Ø 45±1	16	38±1
S30110S004-5000	3/4"	51.5±1	G3/4	Ø 39±1	16	31±1
S30110S003-5000	1/2"	47.5±1	G1/2	Ø 33±1	16	25±1
S30110S002-5000	3/8"	46±1	G3/8	Ø 30±1	16	21±1
CODE	SIZE	L	G	D	PN	SW

NOTE:

- 1.Body in brass self-colour.
- 2.Working Temperature:-10° C to 100° C.
- 3.Seals in NBR-rubber
- 4.Spring in stainless steel AISI 304
- 5.Threads:DIN ISO 228/1.
- 6.Opening pressure=0.02bar.
- 7.Production date:XX(week)YY(year) Adjustable
- 8.Laser marking XX YY .

6	S30110S003-006	Spring	1	S.S.304	
5	S30110S003-005	Plate	1	PA6	
4	S30110S003-004	Plastic Core	1	PA6	
3	S30110S003-003	Sealing Gasket	1	NBR	
2	S30110S003-002	CAP	1	Brass	CW617N
1	S30110S003-001	Body	1	Brass	CW617N
NO.	PART CODE	PART NAME	Q'TY	MATERIALS	Specification

This drawing must not be communicated to third parties, not copied, nor abused in any other way.				TOLERANCES UNLESS OTHERWISE SPECIFIED				Surface		Scale		
						Dimensions: ± mm				Angle: ±	1:1	
				PRODUCT OR ASSEMBLED PART HAS TO MEET REQUIREMENTS OF STANDARD(S)								weight
Modification						Name		Date		Drawing Name. Universal check valve		Unit mm
				Drawing: ZHANG		29/12/2022						
				Approved: MIN YU		29/12/2022						

TRINNITY
DIE MARKE FÜR DAS FACHHANDWERK