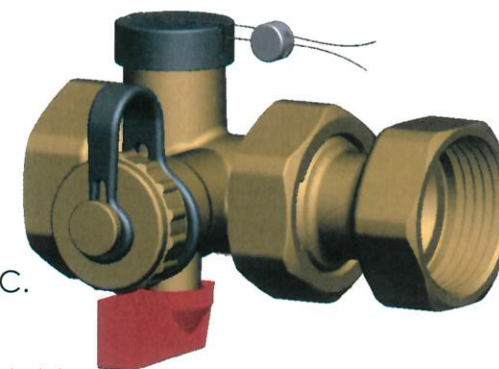
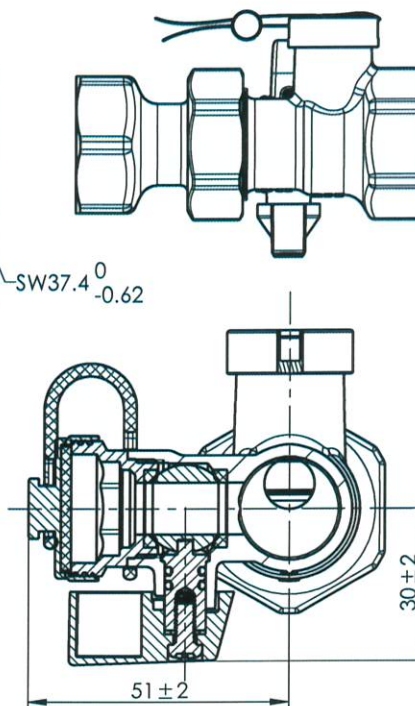
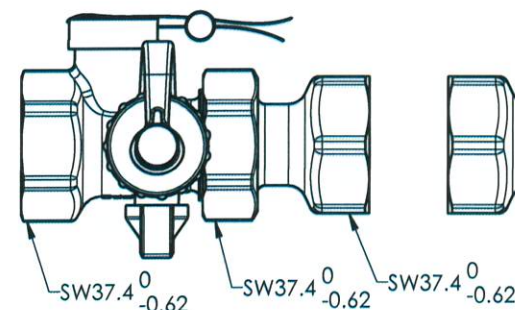
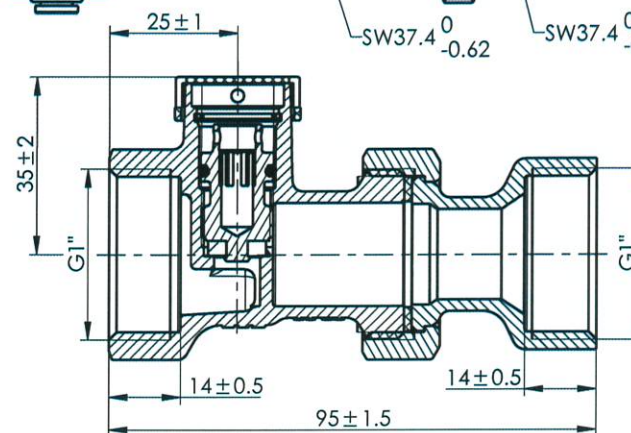
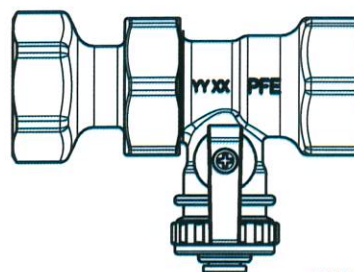
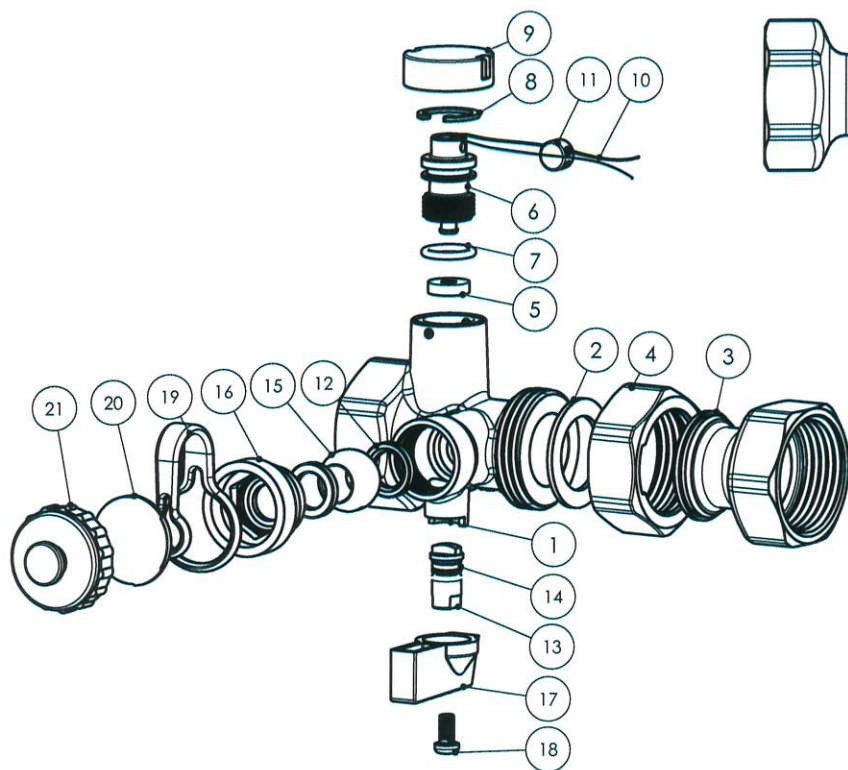




NOTE:

1. Operating temperature range: 0° C~120° C.
2. Operating pressure: max.10 bar.
3. Threads: DIN ISO 228/1.
4. Production date: XX(week) YY(Year) Adjustable

21	7-216249A157S	Cap 2	1	Brass	
20	7-304086A506E7	Gasket	1	EPDM	
19	7-305001A501C7	Chain	1	Silicon Rubber	
18	7-502401A235N	Screw	1	Steel	
17	7-407006A212L3-N	Handle	1	Aluminium	
16	7-216384A157S-5000	Body Cap	1	Brass	
15	7-202019A157CP	Ball	1	Brass	
14	7-302128F506D7	O-ring-1	2	EPDM	
13	7-203005A157S	Stem	1	Brass	
12	7-301014A412Y8	Seats	2	PTFE	
11	T26710S704-056-5000	Lead seal	1	Lead	
10	T26710S704-055-5000	Seal wire	1	Steel	
9	T26710S704-018-5000	Cap	1	POM	
8	T26710S704-017-5000	Circlips	1	Steel	
7	009-15X2EPDM	O-ring(1)	1	EPDM	
6	T26710S704A-042-5000	The valve core	1	Brass	
5	7-306095A412Y8	Gaskets 2	1	PTFE	
4	T26710S705-015-5000	Swivel Nut	1	Brass	
3	T26710S705A-014-5000	Connector	1	Brass	
2	T26710S705-007-5000	Gaskets 1	1	AFM34	
1	T26710S705A-001-5000	Body	1	Brass	
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.

Modification

NO.	Changes	Name	Date