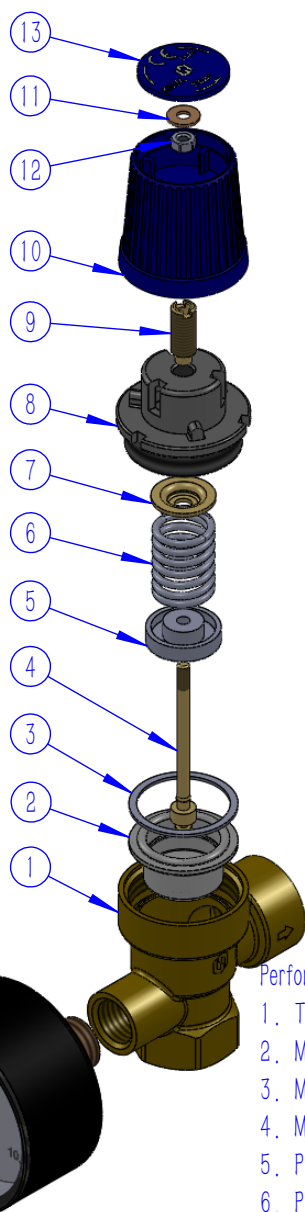
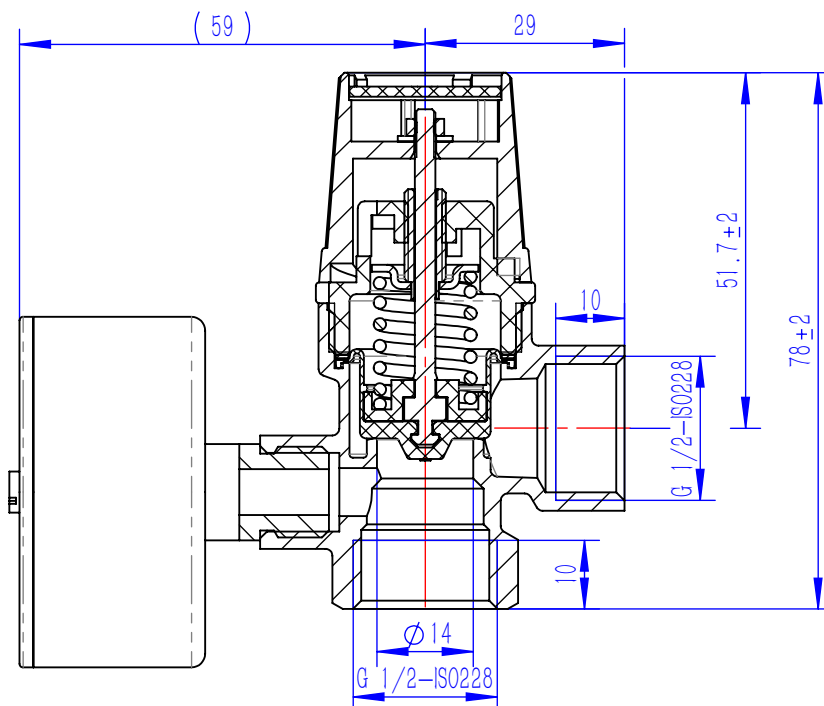
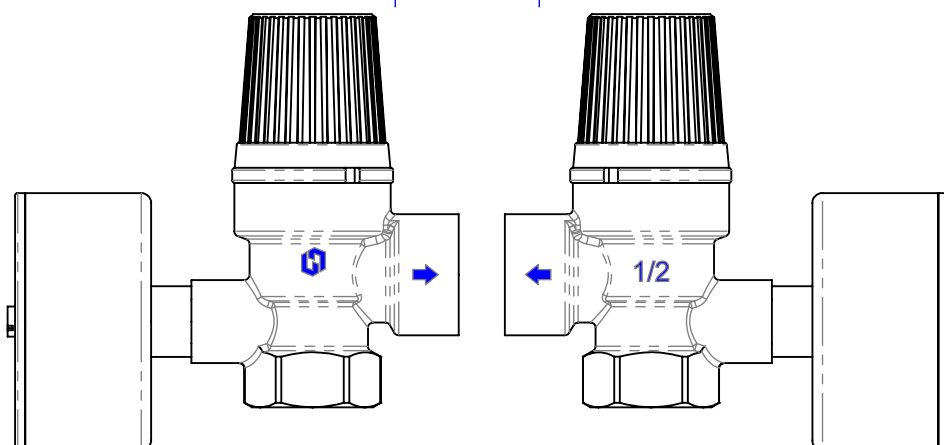


Performance:

1. Temperature range: 2-100°C
2. Max opening pressure: P_{nr} + 10%
3. Min closing differential: P_{nr} - 25%
4. Medium: air, water
5. Pressure settings: 2.5/3/6/7/8 bar
6. PED category: IV
7. Testing Standard: ISO4126



No.	Name	Material	QTY.
1	Body	CW617N	1
2	Diaphragm	EPDM with WRAS approved	1
3	Gasket	POM	1
4	Pull rod	Brass	1
5	Gasket	POM	1
6	Spring	Stainless steel	1
7	Gasket	Brass	1
8	Bonnet	PA6+G30	1
9	Screw	Brass	1
10	Control knob	PA6+G30 (RAL5003)	1
11	Brass disk	Brass	1
12	Hex-nut	Steel with Dacromet plated	1
13	Nameplated	ABS (RAL5003)	1
14	Manometer	-	1

EDITION

TOLERANCE OF DIMENSIONS AND GEOMETRY UNLESS OTHERWISE SPECIFIED

DIMENSION	GB/T1804-m	ANGLE	PLUMB	CONCENTRICITY
≤6	±0.1			
>6≤30	±0.2			
>30≤120	±0.3			
>120≤400	±0.5			

DESIGN	Radman	2015.07.03
CHECKED	XGW	2015.10.14
PROCESSOR	LWF	2015.10.14
STANDARDIZATION	YSY	2015.10.14
APPROVED	YSY	2015.10.14

PRODUCT TYPE:

4005

TITLE:

Safety valve
Assembly drawing
1/2"F x 1/2"F

MATERIAL:

CW617N

DWG. NO.

24005048XXX

EDITION

II

PROJECTION MEANS	PRIMO ANGLE OF VIEW	DRAWING UNIT	mm
DESIGN SIGN	G. W	N. W.	SCALE
		211g	1:1.5

PAGE OF



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