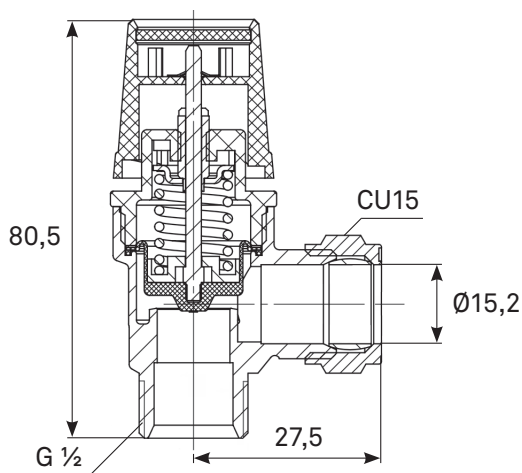


Termoventiler SV

Safety valve, 6,0 bar



The Termoventiler SV is a safety valve for drinking water applications.

Description

High-lifting safety valve.

Field of application

Drinking water.

Construction

Wetted parts in dezincification resistant brass.
Diaphragm in EPDM. Key width nut 23,5 mm.
Compression fitting outlet for copper pipe connection 15 mm.
Supplied with pre-set, non-adjustable opening pressure.
Manufactured in accordance with EN-1491, ISO 4126-1 standards.

Pressure and temperature

Maximum working pressure: 10 bar
Maximum working temperature: +120°C
Minimum working temperature: +2°C

Markings

DN, material and flow direction on body.
CE and opening pressure on cap.

Approval

CE.

Care and maintenance

The safety valve must be tested annually.

Installation

The safety valve must be installed according to applicable regulations.

Variants

Opening pressure of 1,5, 2,5, 3,0, 9,0 and 10,0 bar available upon request.

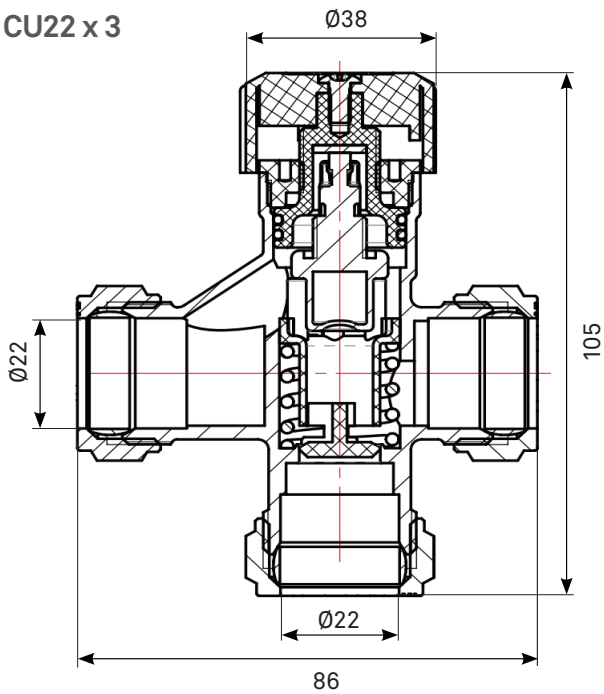
Material specification

Body	Dezincification resistant brass
Nut	Dezincification resistant brass
Compression ring	Brass
Spring	Stainless steel
Diaphragm	EPDM
Cap	Black plastic

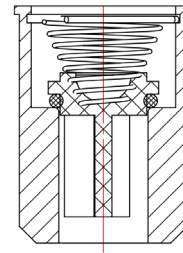
Subject to technical changes and corrections without notice.

Mixing valve

CU22 x 3



Cartridge check valve



Art. No.	Description	Connection	Height	Width
XXXXXX	Mixing valve 3x Compression fitting and Mix-T cartridge check valve	3x CU22	105	86

Subject to technical changes and corrections without notice