

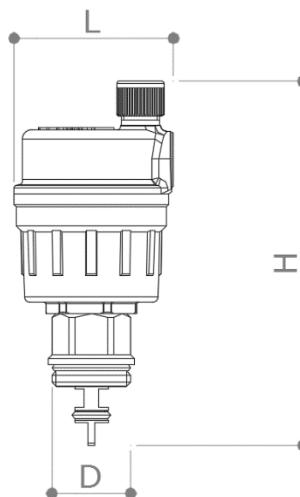


## DESCRIPTION

**696/97**

Automatic air vent with non-return stop valve.

## DIMENSIONS



D	3/8"	1/2"
H	95	95
L	43	43
Weight [g]	190	200

Dimensions in mm

All threads are conform to ISO 7 or ISO 228 standards

## MATERIALS

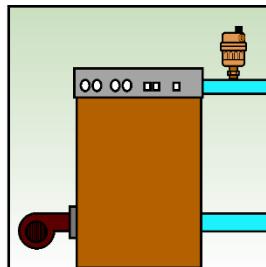
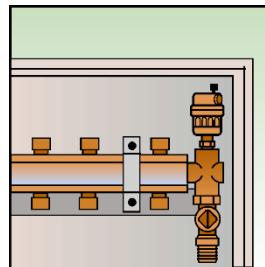
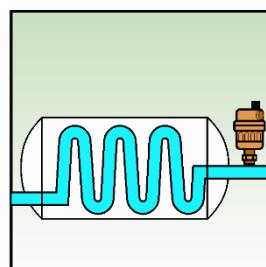
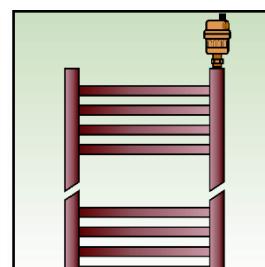
<b>Body air vent</b>	CW617N (UNI EN 12165) CuZn39Pb3
<b>Body non-return valve</b>	CW614N (UNI EN 12164) CuZn39Pb3
<b>Cover</b>	CW617N (UNI EN 12165) CuZn39Pb3
<b>Stem</b>	POM
<b>Float</b>	PP
<b>Springs</b>	Stainless steel AISI 304
<b>O-Rings</b>	NBR
<b>Cap</b>	PP
<b>Shutter air vent</b>	POM + WMQ
<b>Seal</b>	NBR
<b>Shutter non-return</b>	CW614N (UNI EN 12164) CuZn39Pb3

## APPROVALS



## RECOMMENDED WORKING PRESSURE / TEMPERATURE LIMITS

10 bar – 115°C – non shock

**APPLICATIONS****Radiators****Underfloor heating****Manifolds****Boilers****Air/water separators****Water pipes****Heaters**

With the non-return stop valve of the product **696/97**, the air vent can be taken apart (to its maintenance and substitution) keeping the system filled