

AUTOMATIC AIR VENTS



Codes 41013V/41014V



Codes 42003V/42004V



Codes 39903V/39904V

1. USE

- The air vents is used to evacuate air bubbles which cause noises, corrosion and insufficient thermal exchange.

2. CONSTRUCTION

- Body : Brass CW617N
- Needle : Brass
- Spring : Stainless steel
- Floater : Polyethylene

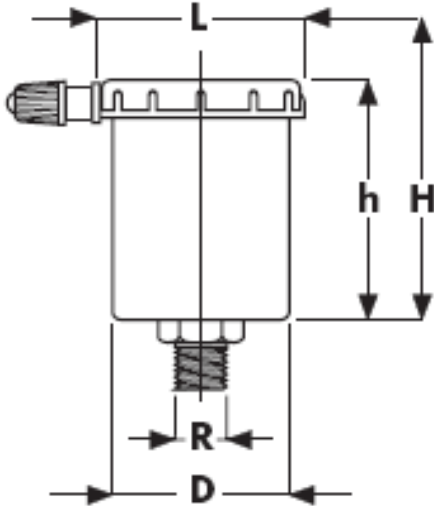
3. SPECIFICATIONS

- Max. pressure : 10 bar
- Working pressure : 2,5 bar
- Max. temperature : 110°C
- Max. glycol concentration : 30%

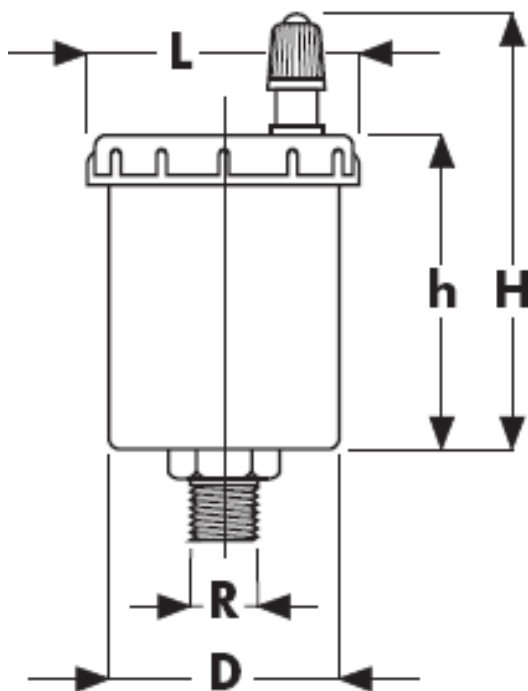
4. INSTALLATION

The air vent must be placed only in vertical position, wherever an air concentration may exist (high spots of the network).

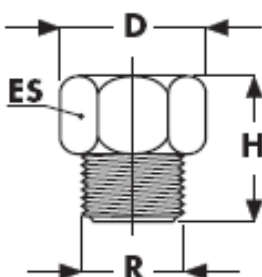
5. DIMENSIONS



R	3/8"	1/2"
D	35	35
h	49	49
L	44	44



R	3/8"	1/2"
D	40	40
h	50	50
H	68	68
L	50	50



R	3/8x1/4	1/2x3/8	3/8"	1/2"
ES	17	23	19	23
H	21	21	21	21
D				