

## HEATING BRASS SAFETY VALVES



**Codes 23120V/23130V/23140V  
23220V/23230V/23240V**



**Codes 23030V**



**Codes 23132V**

### 1. USE

- Heating and air-conditioning network protection device against over pressure

### 2. CONSTRUCTION

- Body : Brass
- Seat : EPDM
- Spring : Stainless steel
- Knop : Haiplen H50

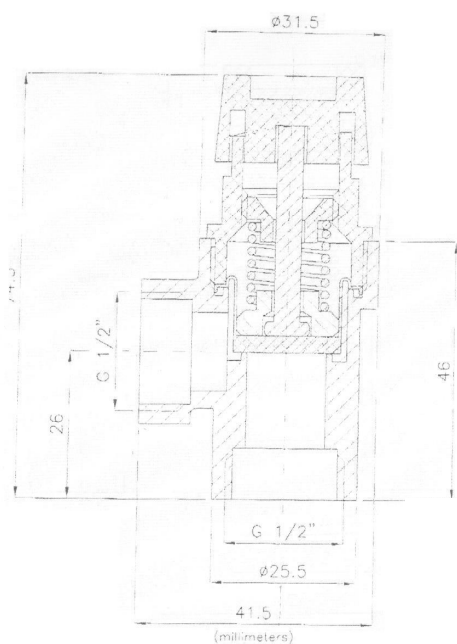
### 3. SPECIFICATIONS

- Setting pressure range : 2.5, 3, 4 bar
- Temperature range : 5 to 110°C
- BSP threaded ends : FF 1/2", 3/4" – MF1/2"
- Medium : water, air
- 23132V: with manometer
- Manufactured according to 97/23/CE directive, category 4

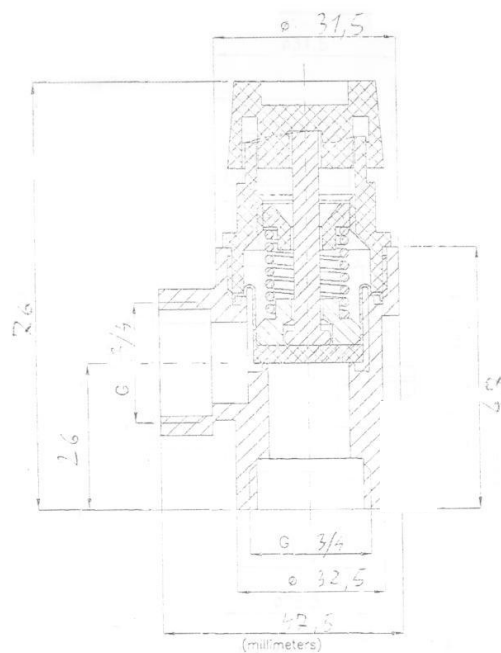
### 4. INSTALLATION

The safety valves must be installed directly on the upper part of the generator. Do not install any other device between the heating generator and the safety valves.

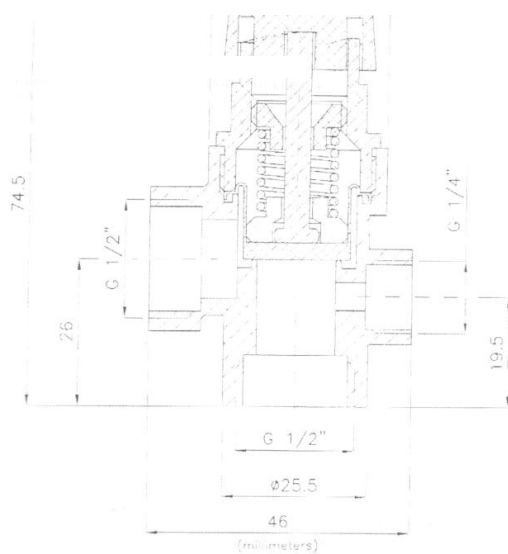
**5. DIMENSIONS**



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**Type 23132V**