

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

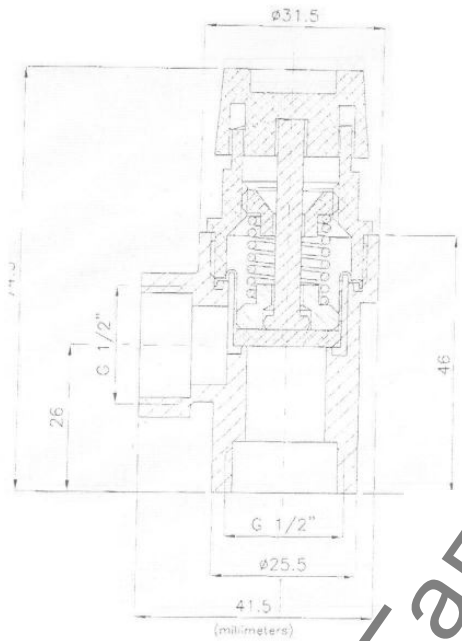
3. SPECIFICATIONS

- 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

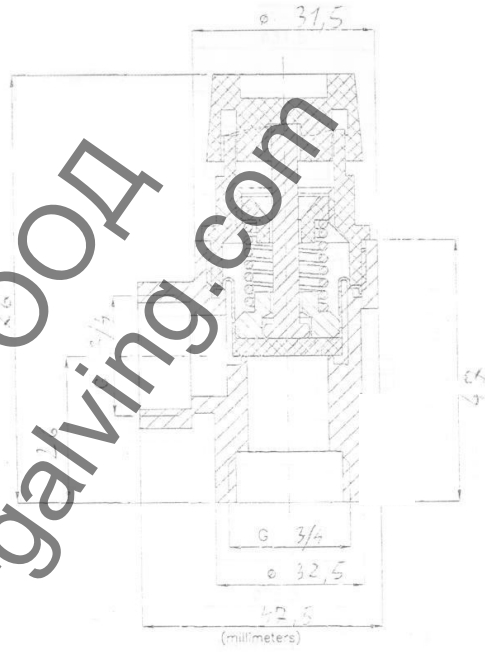
4. INSTALLATION

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.

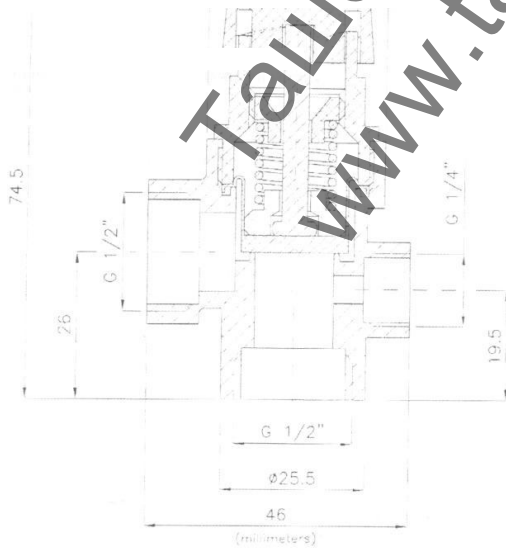
5. DIMENSIONS



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Type 23220V/ 23230V/ 23240V



Type 23132V

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