

Ref. : SR 1100.pas

Rev. : Initial

Date : 17/10/07

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HEATING SAFETY VALVE THREADED ENDS

SR 1100



ISO 9001 : 2000

Certifié par



ROBINETTERIE INDUSTRIELLE ET ACCESSOIRES
INDUSTRIAL VALVES AND ACCESSORIES

APPLICATION

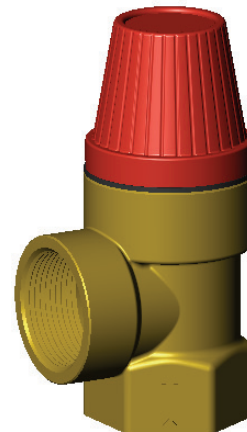
- General use : air, water.

GENERAL CHARACTERISTICS

- Range DN 1/2"-3/4".
- Brass body, cover brass.
- Female/female ends.

CONSTRUCTION

8	2	Disc	Steel	
7	1	Spring	Steel	
6	1	Axe de réglage	Brass	
5	1	Obturator	EPDM	
4	1	Diaphragme	EPDM	
3	1	Bouchon de réglage	ABS	
2	1	Cover	Brass CW617N	DIN : CuZn40Pb2 ASTM : C37700 BS : CZ122
1	1	Body	Brass CW617N	DIN : CuZn40Pb2 ASTM : C37700 BS : CZ122
Pos.	Qty.	Description	Material	



DIMENSIONS

DN	H1	H2	L
1/2"	65,5	19,5	25,5
3/4"	74,5	24,5	27,5

WORKING CONDITIONS

PS max : 10 bar
T max : + 110 °C

Test procedures are established according to standard
EN 12266-1, DIN 3230, BS 5154 and ISO 5208 :
- Corps / Body : 15 bar.

Calibration pressure : 3 bar
Nominal flow pressure : 3,6 bar
Closing pressure :
2,55 bar (1/2")
2,4 bar (3/4")

STANDARDS

BSP threaded according to standard ISO 228-1.

