

Ref. : SR 2140.pas

Rev. : Initial

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FREE LEAKAGE SAFETY VALVE

SR 2140



Tecofi'
VALVE DESIGNER - FRANCE

APPLICATION

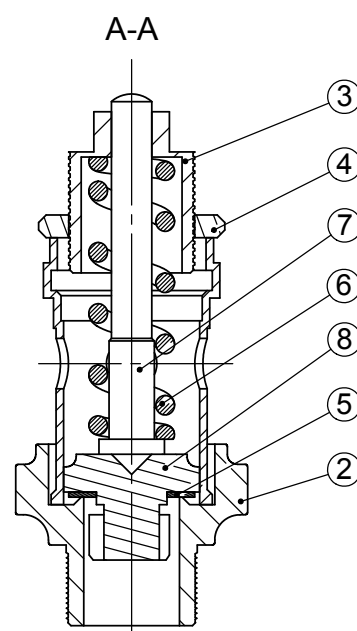
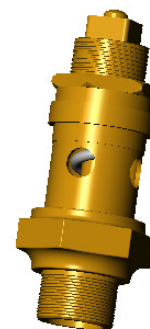
General use : air, water, heating, sanitary balloons of water.

GENERAL CHARACTERISTICS

- From DN 3/8" to DN 3".
- PN 16.
- Bronze body and connection.
- Male/male connection.

CONSTRUCTION

8	1	Clack valve	Bronze	
7	1	Stem	Bronze	
6	1	Spring	Steel	
5	1	Washer	PTFE	
4	1	Lock nut	Bronze	DIN: G-CuSn5PbZn(RG5) ASTM: C83600 BS: LG2
3	1	Nut	Bronze	DIN: G-CuSn5PbZn(RG5) ASTM: C83600 BS: LG2
2	1	Ends	Bronze	DIN: G-CuSn5PbZn(RG5) ASTM: C83600 BS: LG2
1	1	Body	Bronze	DIN: G-CuSn5PbZn(RG5) ASTM: C83600 BS: LG2
Pos.	Qty.	Description	Material	



DIMENSIONS

DN		L	H	Weight (kg)
mm	inch			
10	3/8"	77	12	0,11
15	1/2"	85	12	0,14
20	3/4"	108	16	0,32
25	1"	119	19	0,56
32	1" 1/4	132	20	0,73
40	1" 1/2	140	23	1,17
50	2"	166	26	1,62
65	2" 1/2	203	28	2,60
80	3"	261	31	5,95

WORKING CONDITIONS

PS max : 16 bar

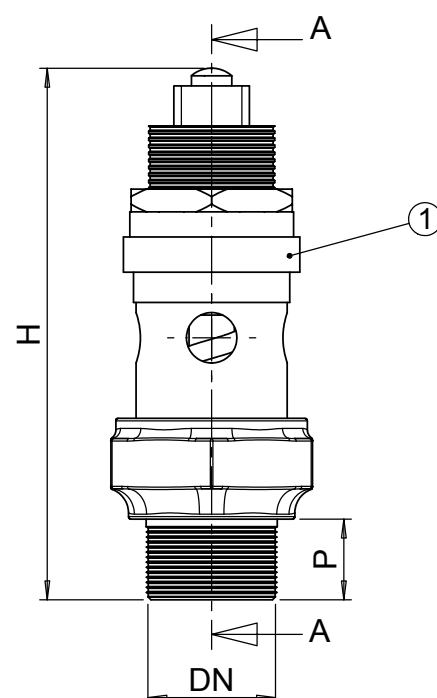
T max : + 80 °C

Setting range: 2 to 10 bar

Test procedures are established according to standards
EN 12266-1, DIN 3230, BS 5154 and ISO 5208 :
Body : 24 bar.

STANDARDS

BSP threaded according to standard ISO 228-1.



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