WRAS sur demande on request



1. Standards

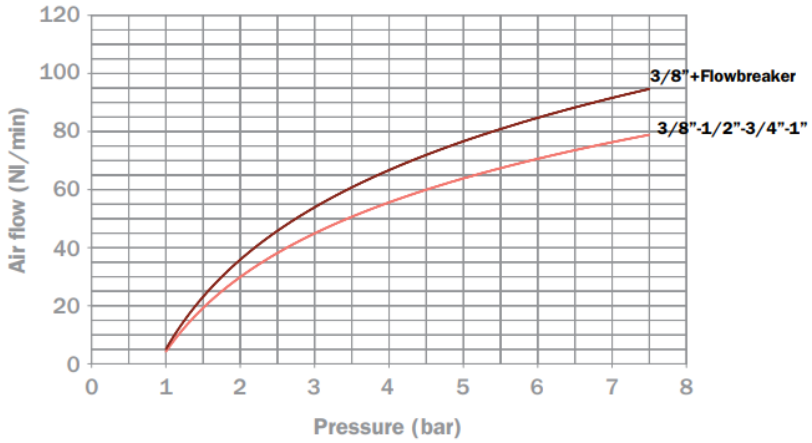
- ✓ Compatible heat transfer media according to UNI 8065 § 6
- ✓ Threading in accordance with ISO 228/1
- ✓ Tested in accordance with EN 1074-4 (in conjunction with additional requirements under FL.GQ.11)
- ✓ WRAS certificate no. 2007375

2. Features

Use :	Automatic float air or gas trap
Dimensions :	from 1/2'' to 1''
Raccordement :	Male BSP
Temperature min :	+0°C (excluding ice)
Température Maxi :	+110°C
Min. sealing pressure :	0.2 bar (grade A according to EN 12266-1)
Range of operation air evacuation :	From 0,5 bar to 7 bar (tolerance ± 10% max.detected)
Pression Maxi :	10 bar
Caractéristiques :	50% glycol max Brass plug Polypropylene float – PN10
Matière :	brass body

Information provided as an indication and subject to possible modification

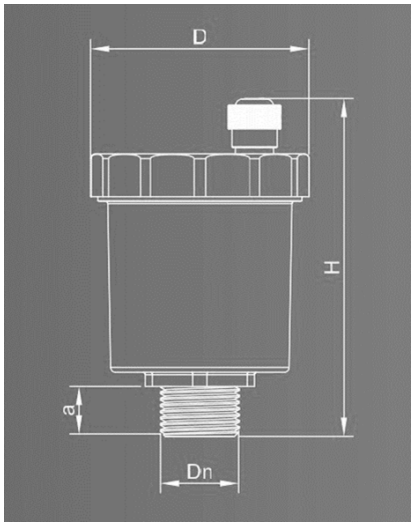
3. Operational curve



4. Materials

Désignation	Matières	
	1/2'' et 3/4''	1''
Body	Brass CB754S	Brass CW617N
Plug	Brass CW617N	
Float	polypropilene PP in highly resistant	
Seat gasket and o-Ring	NBR	
Internal mechanisms	acetal resin (POM)	
Seat	Brass CW614N	
Spring	Spring stainless steel EN 10088-14310 (AISI 302)	
Small plug	plastic reinforced glass	
Nickel plating	electrodeposited coating EN 1456	

5. Size (in mm)



DN		D	H	A
Mm	Inch			
15	½''	Ø46	70	10
20	¾''	Ø46	70	10
25	1''	Ø46	73	13

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