

ART 1560

Straight Wheel Head Radiator Valve



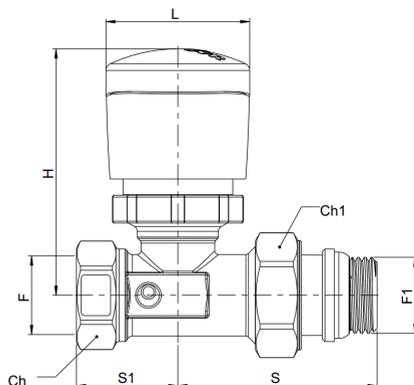
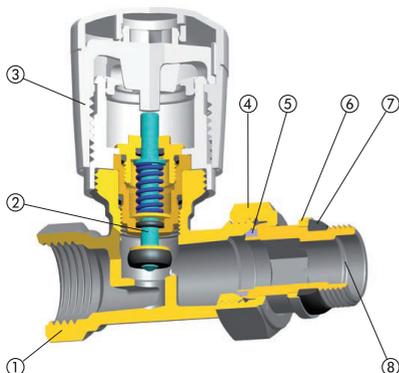
Features

- Screwed BSP Parallel M/F (ISO 228/1)
- Auto seal tail piece
- Suitable for use with all radiators
- BSP to copper adaptor available on request
- Available with pre-setting option



Technical data

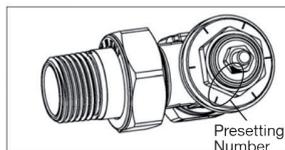
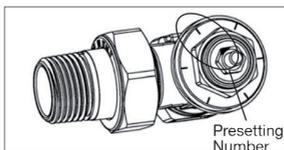
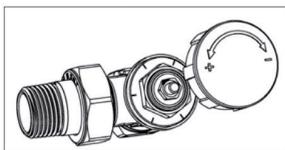
Max pressure: 10 Bar
Max working temp: 100°C



N.	Part Name	Materials
1	Body	Nickel Plated Brass (CW617N)
2	Bonnet	Nickel Plated Brass (CW617N)
3	Handle	ABS
4	Nut	Nickel Plated Brass (CW617N)
5	Gasket	PTFE
6	Washer	Nickel Plated Brass (CW614N)
7	Gasket Rubber	EPDM
8	Tail Piece	Nickel Plated Brass (CW617N)

DN	3/8"	1/2"	3/4"
S	49	54	63
S1	25	28	33
H	66	66	68
L	39	39	39
Ch	22	26	32
Ch1	25	30	37

Presetting



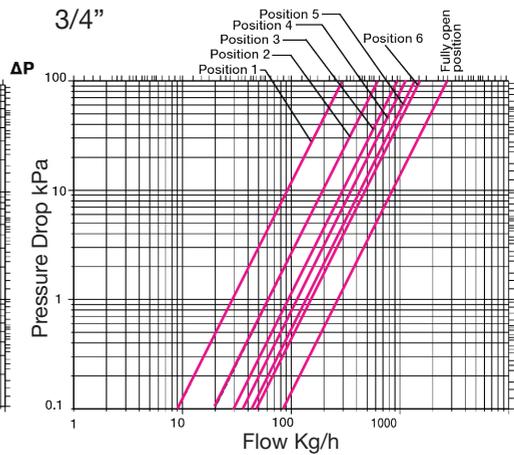
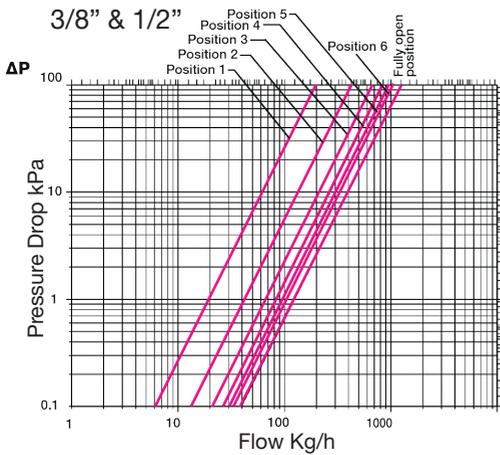
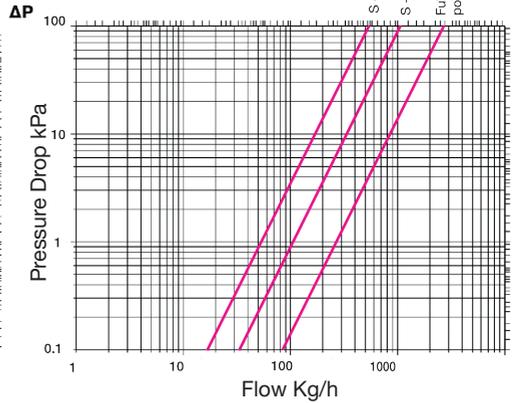
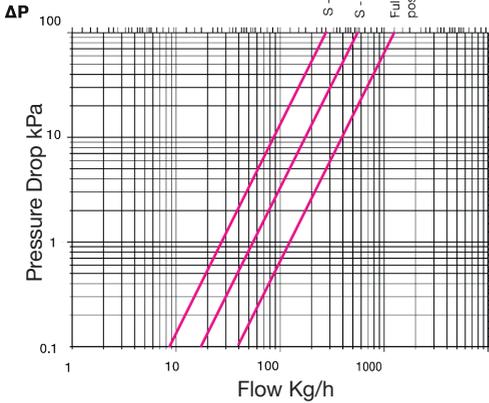
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Flow and Pressure Drop without thermostatic head

3/8" & 1/2"

3/4"



- 1) Unscrew the cap (or manual handle), tighten the nut clockwise to the limit and identify notch's position.
- 2) Unscrew the nut to the chosen setting position according to the chart above.

Position	60°	120°	180°	240°	300°	360°
	1	2	3	4	5	6
	±60%	±50%	±40%	±30%	±20%	±20%
3/8" & 1/2"	62	135	210	270	308	330
3/4"	92	198	300	363	431	483

N.B. Pre-setting at the minimum (all closed) does not guarantee the complete closure of the valve, this operation is only guaranteed by handwheel or cap closure. Do not force the pre-setting once in the complete closure position and do not exceed 3 complete rotations from complete closure position.