

Function

The manual air vent valves perform the function of eliminating the air that accumulates inside the system circuits. In this way the occurrence of negative phenomena such as corrosion, air pockets located in the heating bodies, cavitation in the circulation pumps is avoided.



Art. 701



Art. 702



Art. 703



Art. 717



Art. 705

Product Range

Art. 701 - Manual air discharge valve. Flyer in white plastic.

Art. 702 - Manual air discharge valve. Flyer in white plastic. Teflon sealing thread.

Art. 703 - Manual air discharge valve with o-ring seal on the seat. Model entirely in brass.

Art. 717 - Adjustable manual air discharge valve, thread with sealing o-ring.

Art. 705 - Adjustable manual air discharge valve complete with sealing o-ring.

Manufacturing Features

Body: Brass CW617N UNI EN 12164 Nickel plated

Handle: Acetal resin

Brass CW617N UNI EN 12164 (Art.703)

Gasket: EPDM perox (717 e 705) e PTFE (Art. 702)

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Max working pressure: 10 bar

Max working temperature: 90°C

Dimensions

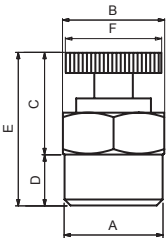
ART.701 - MANUAL AIR DISCHARGE VALVE. FLYER IN WHITE PLASTIC

	CODE	A	B	C	D	E	F
	82701AA06	1/8"	CH 11	21	4,3	25,3	17
	82701AB06	1/4"	CH 13	18	6,3	24,3	17
	82701AC06	3/8"	CH 17	18	6,7	24,7	17
	82701AD06	1/2"	CH 21	18,5	6,3	24,8	17

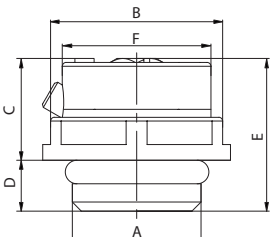
ART.702 - MANUAL AIR DISCHARGE VALVE. FLYER IN WHITE PLASTIC. TEFLON SEALING THREAD

	CODE	A	B	C	D	E	F
	82702AB06	1/4"	CH 13	17,5	8,3	25,8	17
	82702AC06	3/8"	CH 17	17	8,6	25,6	17
	82702AD06	1/2"	CH 21	18	8	26	17

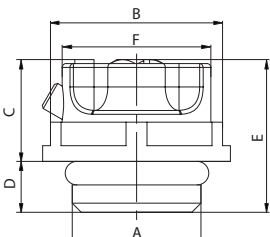
ART.703 - MANUAL AIR DISCHARGE VALVE WITH O-RING SEAL ON THE SEAT. MODEL ENTIRELY IN BRASS

	CODE	A	B	C	D	E	F
	82703AA06	1/8"	CH 11	16,8	5,9	22,7	14
	82703AB06	1/4"	CH 13	19,8	6,2	26	14
	82703AC06	3/8"	CH 17	18,5	6,5	25	14

ART.717 - ADJUSTABLE MANUAL AIR DISCHARGE VALVE, THREAD WITH SEALING O-RING

	CODE	A	B	C	D	E	F
	82717AA06	1/8"	CH 14	12	6,1	18,1	13,5
	82717AB06	1/4"	CH 14	12	6,1	18,1	13,5
	82717AC06	3/8"	CH 22	12,5	6,5	19	21,8

ART.705 - ADJUSTABLE MANUAL AIR DISCHARGE VALVE COMPLETE WITH SEALING O-RING

	CODE	A	B	C	D	E	F
	82705AD06	1/2"	CH 22	13,8	6	19,8	19,5
	82705AE06	3/4"	CH 25	13,6	6	19,6	19,5