

Manual air vent valve art. AC 625M

Manual air vent valve series AC 625M are used during normal operation to discharge air trapped within the heating body, which may induce non homogeneous heating capacity in the upper part of the radiator and generate noise problems. Available with 1/4", 3/8" or 1/2" connection.



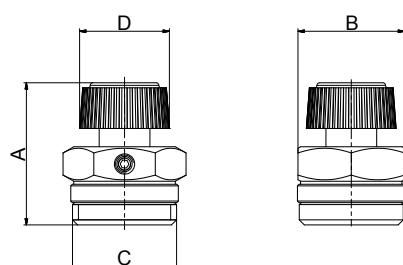
■ TECHNICAL FEATURES

Max fluid temperature: 90 °C
Max fluid pressure: 10 bar

■ MATERIALS

Body: nickel-plated CW617N brass
Ring: PTFE
Knob: white resin

■ DIMENSIONS



ART.	COD.	A	B	C	D
AC 625M	500954M	25-28	CH13	1/4"	ø17.5
AC 625M	500674M	25-28	CH21	1/2"	ø17.5
AC 625M	500675M	25-28	CH17	3/8"	ø17.5

■ OPERATING INSTRUCTIONS

Installation

Install the air vent valve on the top of the heating body, opposite to the hot fluid inlet into the radiator.

Air vent

Discharge must be performed with circulating water: therefore, the adjustment valve upstream the inlet and the lockshield downstream the outlet must be open. To realise air bleeding, turn the resin knob open and wait until a continuous flow of

water with no air is observed at the outlet hole. Then close the knob by turning it clockwise.

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