



ENGLISH

## Datasheet

# Manual Radiator Valve

RS Stock number 313-7032



### Application

Used in heating and air conditioning systems to continually remove air from the system without the need for manual adjustment.

Excessive air within a system can cause excessive noise, reduce the accuracy of control valves and the performance of heating and cooling equipment.

One of the most important functions of the automatic air vents is to release air as the system is being filled with water and then automatically isolating, preventing water loss and wastage from the system.

### Construction Details

Component Material Grade

Body Brass BS EN 12165 CW617N

Cover Brass BS EN 12165 CW617N

Float Polypropylene

Spring Stainless steel

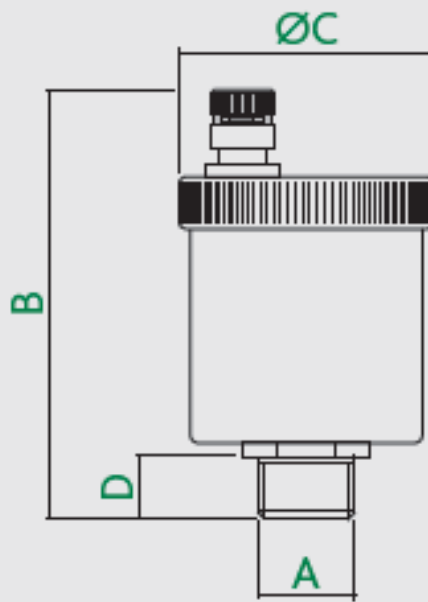
'O' rings EPDM

Check valve seals PTFE

**Technical Data**

Medium: water glycol solution  
 Max. percentage of glycol: 30%  
 Temperature range: 0 -120°C  
 Max working pressure: 10 bar  
 WRAS approved products

**Dimensions:**



Prod Code	A	B	C	D	kg
502030	G <sup>3/8</sup> "B	79	48	11	0.18