

Brass Air Vent Valve

Fig. 7911

Specification:

Design standard:
 threaded bonnet • rotating disk
 lift stem • non asbestos
 Thread standard: BS 21 (ISO7) / ASME B1.20.1
 Dimension: 15mm(1/2")~25mm(1")
 Test standard: GB/T13927

Technical parameter:

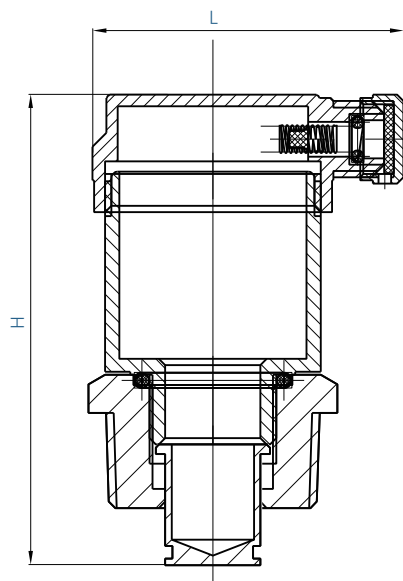
Work pressure: 232 psi (16 bar) water (no flush)
 Test pressure: Shell: 348 psi (24 bar)water(static)
 Seal: 255 psi (17.6 bar) water(static)
 80 psi (5.5 bar) gas

Use content: water

Material Specification:

Parts	Material	Standard
body	brass	12165 CW617N
core	brass	12165 CW617N
stem	brass	12165 CW617N
bonnet	brass	12165 CW617N
washer	NBR	-
stem cover	brass	12165 CW617N
connector	brass	12165 CW617N
core	brass	12165 CW617N
float	PTFE	-
float fence	brass	12165 CW617N
O ring	NBR	-
spring	stainless steel	3111 304S31

Schematic:



Dimension:

DN	mm	15	20	25
	inch	1/2	3/4	1
L		50	50	50
H		76	76	76

Note: WARCO reserves the right to change dimensions .