



Description

1. Compact body design.
2. Reliable, leak free operation for soft seated options.
3. Can be easily cleaned and maintained.

Selection of possible applications

Automatic air vents are most commonly used on water systems, they may also be used on other liquid systems where the specific gravity and viscosity of the liquid is suitable.

Selection of possible flow media

Steam, water, etc.

Air vents

BP73 Dimensions and Weights(mm/kg)

Type	Sizes	A	B	C	Weights
BP73	15	20	63	53	0.4
	20	27	65	62	0.45

Materials

Body	Brass/ Stainless steel	EN 12165 CW 617N/ANSI 316L
Bonnet	Stainless steel	EN 12165 CW 617N/ANSI 316L
Internals	Stainless steel	

Limits (ISO 6552)

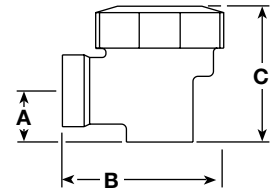
conditions

PMA -

TMA -

maximum cold hydraulic test pressure of:

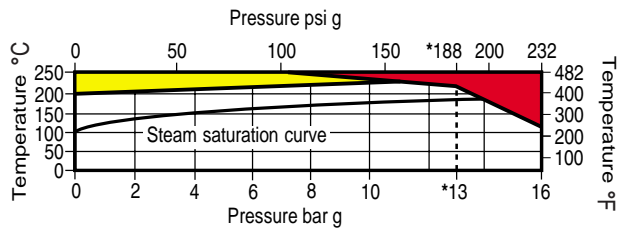
232 psi/PN16
231 psi g/16 bar g
392°F/200°C
348 psi g/24 bar g



Size and connections

1/2", 3/4" BSP/ NPT

Temperture and Pressure limits



Capacities(Drainage line side number is pore size)

