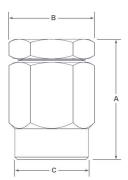
Air Vents, Eliminators & Vacuum Breakers



JV170006

Brass / Stainless Steel Vacuum Breaker **BSP Threaded**



The JV170006 vacuum breaker is used on steam Approvals, Features & Benefits systems and heat exchangers. When these are turned off they still contain a certain amount of steam. The steam condenses as the vessel cools down and since condensate occupies a much smaller volume than steam, vacuum conditions are generated.

- Economical & efficient
- Compact design
- Brass or stainless steel body
- Must be installed in vertical position

Pressure & Temperature

Max pressure:-

Brass: 16 bar

Stainless Steel: 25 bar

Temperature range:-

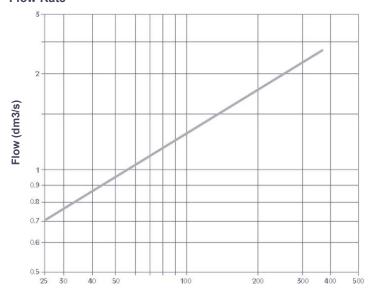
Brass: 185°C @ 11 bar

Stainless Steel: 205°C @ 16 bar

BSP	1/2
BSP (Air Intake)	1/8
Α	55
В	39
С	34
Weight Kg	0.4

MATERIALS	
Body	Brass (CW 614N) or Stainless Steel (304)
Cover	Brass (CW 614N) or Stainless Steel (304)
Valve	Stainless Steel (304)
Seat	Stainless Steel (304)

Flow Rate



Differential Pressure mmHg