

## JV170004

**Stainless Steel  
Air Eliminator  
For Liquid Systems  
BSP Threaded**



The JV170004 air vent drainer is used to remove air and gases from the system, especially in heating and cooling lines and other fluid liquid systems.

### Approvals, Features & Benefits

- Robustly manufactured
- Promotes even heating
- Reliable performance
- Reduces corrosion

### Pressure & Temperature

Max pressure:-

16 bar

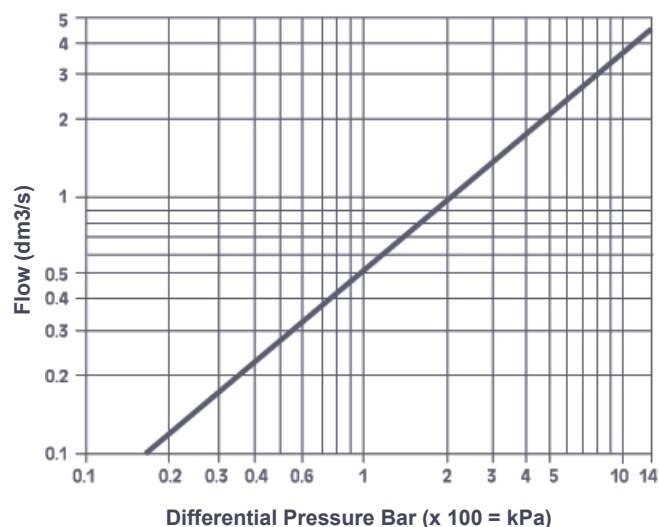
Temperature range:-

0°C to 200°C

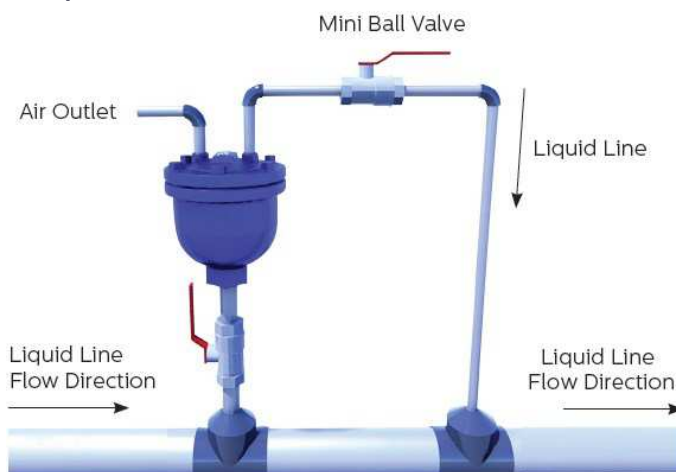
<b>A BSP (Inlet)</b>	<b>3/4</b>
<b>B BSP (Discharge)</b>	<b>1/2</b>
<b>C</b>	<b>134</b>
<b>D</b>	<b>122</b>
<b>Weight Kg</b>	<b>1.6</b>

MATERIALS	
<b>Body</b>	Stainless Steel (CF8M)
<b>Cover</b>	Stainless Steel (CF8M)
<b>Float</b>	Stainless Steel (304)
<b>Seat</b>	Stainless Steel (304)

### Air Discharge Capacities



### Sample Installation



As the air is discharged from the system into the atmosphere, the liquid is reintroduced into the system by the JV170004