

## AE30

Brass  
Automatic  
Air Eliminator / Vent  
BSP Threaded

**spirax**  
**/sarco**



Manufactured by Spirax Sarco, the AE30 is a robustly constructed air eliminator / vent particularly suited for industrial applications. Available with an optional check and lock shield isolation valves.

These vents should be installed in the vertical position, on the air separator, on manifolds, on riser pipes and generally in parts of the system where a concentration of air pockets is to be expected.

### Approvals, Features & Benefits

- Suitable industrial applications
- Reliable performance
- Simple float operation
- Spares available

### Pressure & Temperature

Max pressure:-

10 bar

Temperature range:-

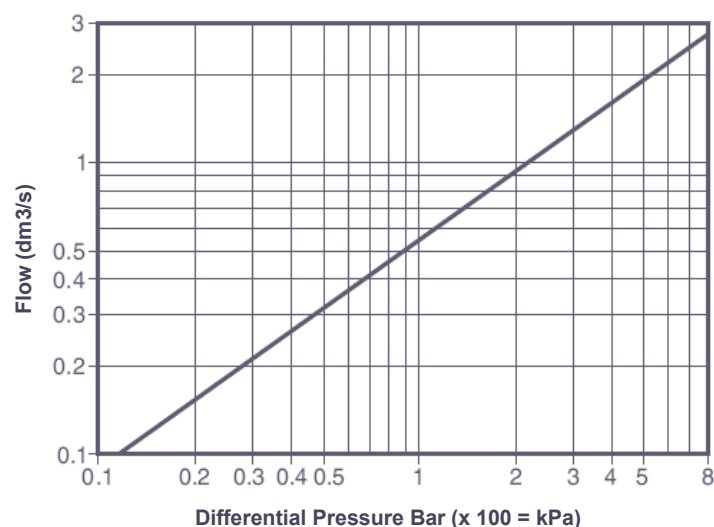
-10°C to 110°C

	AE30 Air Vent Only	AE30A Air Vent c/w Check Valve	AE30B Air Vent c/w Lock Shield Valve	AE30C Air Vent c/w Check & Lock Shield Valve
<b>BSP (Inlet)</b>	½	½	½	½
<b>BSP (Discharge)</b>	¼	¼	¼	¼
<b>A</b>	56	56	56	56
<b>B</b>	105	105	105	105
<b>C</b>	10	10	10	10
<b>D</b>	-	-	155	155
<b>Weight Kg</b>	0.7	0.7	0.9	0.9

### MATERIALS

<b>Body</b>	DZR Brass
<b>Cover</b>	DZR Brass
<b>Float</b>	Stainless Steel
<b>Lever Stem</b>	Stainless Steel
<b>Valve Cone</b>	EPDM
<b>Valve Seat</b>	Stainless Steel

### Air Discharge Capacities @ 16°C



### AVAILABLE SPARES

Maintenance Kit. Containing:-  
Valve cone, float, cap 'O' ring, check valve ball and check valve circlip.