

Type JP705 Aeromat Automatic Air Vent

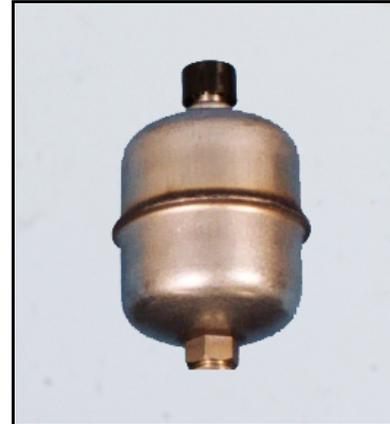
Specification

Automatic Air Vent manufactured from corrosion resistant 304L stainless steel fitted with 1/8 bspf vent connection and 3/8" bspm shut off valve connection. A protective cover is fitted to prevent dirt fouling the air release valve.

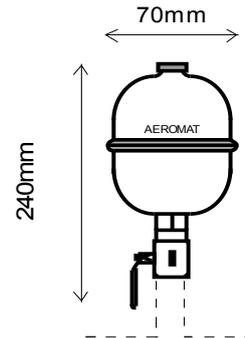
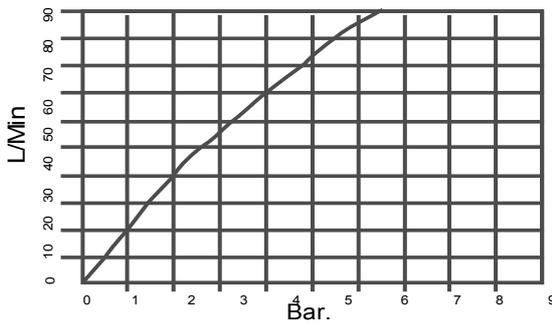
Application

Stourflex Aeromat automatic air vents are designed to vent air and gases from heating and chilled water systems.

Maximum working temperature 110 °C.
 Maximum working pressure 10 Bar.
 Stourflex aeromet automatic air vents should not be used at both their maximum working temperature and pressure respectively.
 Maximum test pressure = 1.5 x working pressure.



Venting Capacity



Clearance height when shut off valve is open.

Installation

Fit the shut off valve in the closed position to the pipework and flush the system. Fit the Aeromat automatic air vent vertically in the position required and open the shut off valve. After removing the protective cover, a copper drain pipe can be fitted to the 1/8" bspf vent connection if required.

Maintenance

To enable the Aeromat automatic air vent to be cleaned close the shut off valve and detach the air vent. Remove the protective cover and rinse out the inside of the air vent with water from the top downwards. Refit the air vent and open the shut off valve.