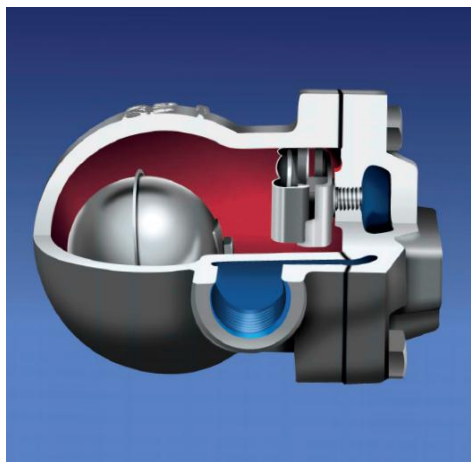




FLOAT TRAP With Thermostatic Air Vent



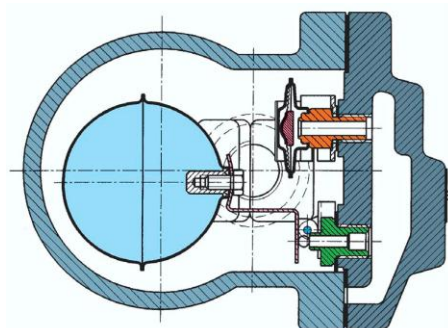
A Float through a simple lever mechanism opens or closes the valve according to the condensate level inside the trap. The opening is proportional with condensate rate. It is unaffected by instantaneous pressure changings. These types of steam traps specially used where prompt and continous discharge of condensate is necessary. For such cases float traps are the ideal traps as well automatically control systems to prove adequate heat transfer.

Operating Conditions:

Max.Allowable Pressure (PMA)	25 Bar
Max.Allowable Temperature (TMA)	300°C
Max.Operating Pressure (PMO)	16 Bar
Max.Differential Pressure (PMD)	4.5/10/14 Bar
Max.Operating Temperature (TMO)	250°C

Sizes/Connections:

15mm
20mm
25mm
Screwed BSP/NPT
Flanged DIN 2533



Typical Applications:

- Heat Exchangers
- Heating Batteries
- Tanks
- Pans
- Drying Cylinders
- Ovens

