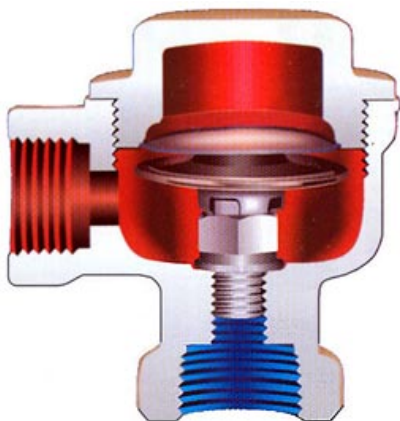


AYVAZ

Brass Thermostatic Steam Trap

Size 3/8" - 3/4" Screwed BSP.



Typical Applications

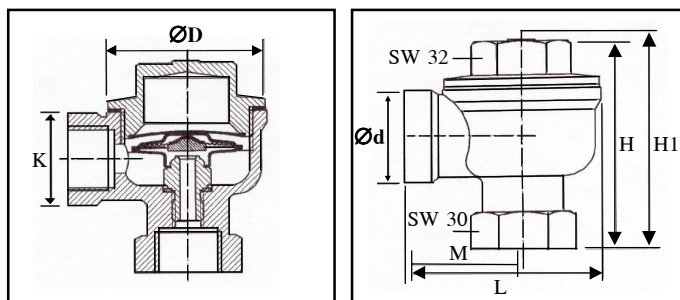
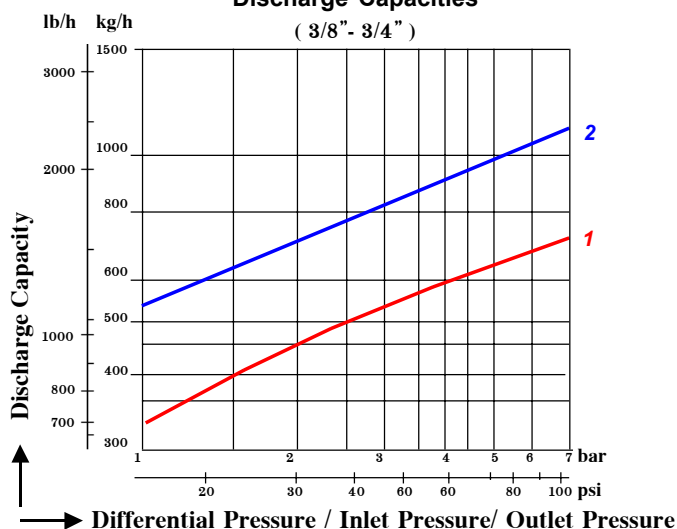
Iron Machines / Radiators / Air Eliminator

Installation

The steam trap can be fitted on the line in every position and works properly.

Discharge Capacities

(3/8" - 3/4")



DIMENSIONS

Size	L	H-H1	M	K	D	d
15-20	63	66-80	38	38	50	30

TKK 11

Main Features

Especially for radiators, **TKK 11** is the ideal trap for heating at low pressure systems. **AYVAZ TTK 11 Thermostatic Steam Traps** as well the others are designed, manufactured and tested in accordance with the DIN standards and the relevant GERMAN regulations for steam boiler (TRD) and pressure vessels (AD). Thermostatic steam trap with membrane capsule regulator resists against corrosion and unaffected by waterhammer. The differences of TTK 11 type thermostatic steam traps are the angle type small body and less discharge capacity and completely brass body.

THERMOSTATIC STEAM TRAP

OPERATING CONDITIONS

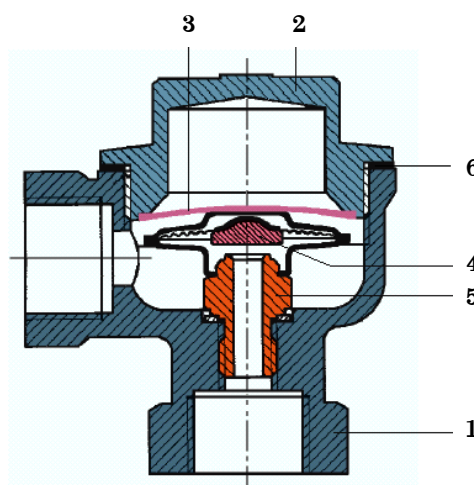
Max.Allowable Pressure PMA (bar)	16
Max.Allowable Temperature TMA (°C)	200
Max.Operating Pressure PMO (bar)	10
Max.Differential Pressure PMD (bar)	7
Max.Operating Temperature TMO (°C)	150

WEIGHTS

Connections	Flanged	Screwed	Socket weld
Sizes (mm)		1/2	1/2
Weights (kgs)		0.4	0.4

CONNECTIONS

Connections	Sizes
Screwed	NPT acc. to ANSI B1 20.1 BSP acc.to BS 21
	inches 3/8"-3/4" mm 10 - 20



Materials

1 Body	Brass CuZn 40 Pb 2
2 Cover	Brass CuZn 40 Pb 2
3 Pressing Plate	* Stainless Steel
4 Thermostatic Capsule	* Hastelloy & Stainless Steel
5 Seat	* Stainless Steel AISI 304
6 Gasket	* Klingcrit Asbestos Free

* Available spare parts