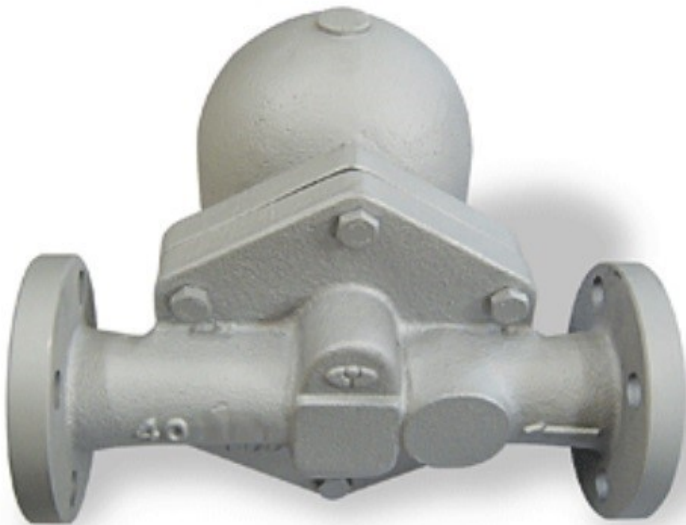
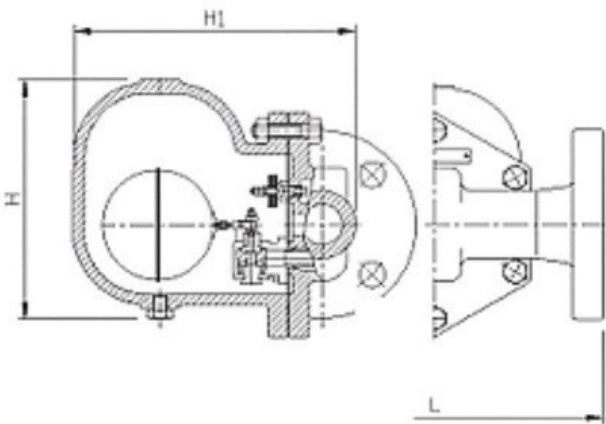


Steam Trap

TFT-1F



- A bimetal-type air band is employed to prevent air banding Proper to high temperature.
- Broadly available for various steam equipments, such as a heat exchanger, a drier, a unit heater, etc. because of a mechanical structure using buoyancy. Contributive to energy saving because of high preciseness.
- Simple structure, such that maintenance and inspection is possible only by separating a lid.
- Stable operation regardless of changes in the amount of condensate generation.

Working Pressure	Max. 4.5, 10, 14 kgf/cm2
	Min. 0.35 kgf/cm2
Working Temperature	Max. 220°C
Connection	JIS B 2210 FLANGE
Materials	BODY: Ductile Iron
	Trim: Stainless Steel

MODEL	SIZE	D	L	H1	H
TFT-1F	15A	15	200	110	170
	20A	20	200	110	170
	25A	25	215	195	220
	32A	32	320	240	295
	40A	40	320	240	295
	50A	50	360	260	310