

TSF-12

1. Reliable performance and large discharge capacity ensured by level float system.
2. All main parts such as valve, seats, air vents and floats are made of stainless steel that offer excellent corrosion resistance and durability.
3. By adopting the high-pressure air vent, to exhaust the air in the steam piping system quickly, significantly shorten the equipment start-up time.



Features		Ductile cast iron, Stainless steel
Kind		Steam Trap
Connection		JIS Rc screwed, NPT screwed
Specifications	Application (Max. Temp.)	Steam condensate (230 degrees)
	Max. working differential pressure	0.1 - 1.7MPa
	Working pressure: TSF-12-1	0.01-0.1 MPa
	Working pressure: TSF-12-2	0.01-0.2 MPa
	Working pressure: TSF-12-5	0.01-0.5 MPa
	Working pressure: TSF-12-9	0.01-0.9 MPa
	Working pressure: TSF-12-12	0.01-1.2 MPa
	Working pressure: TSF-12-17	0.01-1.7 MPa
Material	Body	Ductile cast iron
	Float	Stainless steel
	Valve, Valve seat	Stainless steel