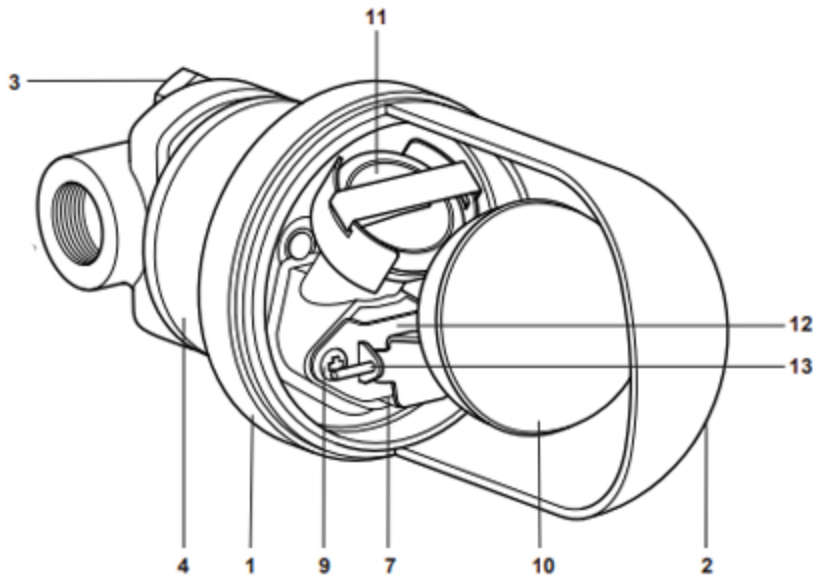
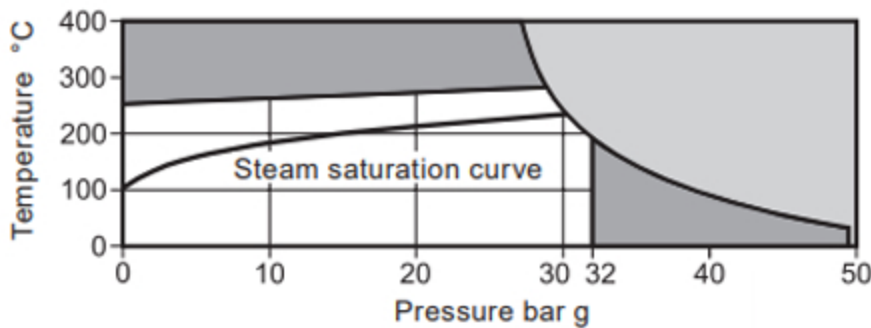


Spirax Sarco 4.5-32 Bar Stainless Steel Float Quick-Fit Trap Valve UFT32



Features:

- Maintenance Free Sealed Ball Float Steam Trap
- 4.5, 10, 14, 21, and 32 bar.
- Automatic Air Venting Facility
- Austenitic Stainless Steel 304 Body



No.	Part	Material	
1	Body	Austenitic stainless steel 304	EN 10213-4 1.4308; ASTM A351 CF8
2	Cover	Austenitic stainless steel 304	EN 10028-7 1.4301; ASTM A240 Gr. 304
3	Connector screws	Steel	ASTM A193 B7
4	Flange	Alloy steel - ELNP	ASTM A193 B7
5*	Inlet gasket	Graphite/Stainless steel laminate	
6*	Outlet gasket	Graphite/Stainless steel laminate	
7	Main valve seat	Stainless steel	EN10088-3 1.4057
8	Main valve/air vent seat gasket	Stainless steel	EN10088-2 1.4307
9	Main valve assembly screws	Stainless steel	BS EN ISO3506 CI A2
10	Ball float and lever	Stainless steel	EN10088-2 1.4301
11	Air vent assembly	Stainless steel	
12	Pivot frame	Stainless steel	EN10088-3 1.4057
13	Pivot pin	Stainless steel	

Body design conditions PN50 (ASME 300)

PMA Maximum allowable pressure 50 bar g @ 38 °C

TMA Maximum allowable temperature 400 °C @ 28 bar g

Minimum allowable temperature -48 °C

PMO Maximum operating pressure for saturated steam service 32 bar g

TMO Maximum operating temperature 286 °C @ 29 bar g

Minimum operating temperature 0 °C

Note: For lower operating temperatures consult Spirax Sarco

	UFT32-4.5	4.5 bar
	UFT32-10	10 bar
ΔPMX Maximum differential pressure	UFT32-14	14 bar
	UFT32-21	21 bar
	UFT32-32	32 bar

Designed for a maximum cold hydraulic test pressure of: 50 bar g

