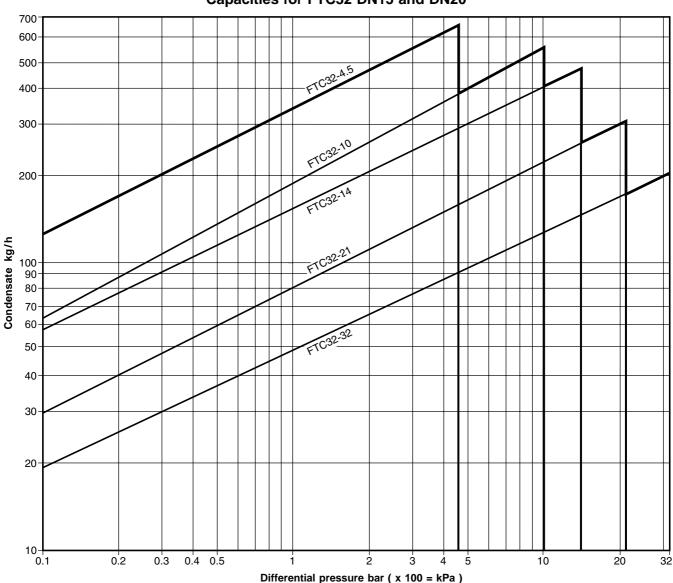




TI-P602-02 ST Issue 4

Capacity Chart for FTC32 (DN15 and DN20)

The following capacity chart is for the FTC32 Spirax Sarco float traps with Δ PMX up to 32 bar. The FTC32 is manufactured in carbon steel.



Capacities for FTC32 DN15 and DN20

Additional cold water capacities from thermostatic air vent (TV) under start-up conditions.

Capacities shown above are based on condensate at saturation temperature. Under start-up conditions when the condensate is cold the internal thermostatic air vent (TV) will be open and provides additional capacity to the main valve. The following table gives the minimum additional cold water capacities from the air vent.

∆P (bar)	0.5	1	2	3	4.5	7	10	14	21	32
	Minimum additional cold water capacity (kg/h)									
DN15 and DN20	70	140	250	380	560	870	1 130	1 500	2 300	3 200

Local regulations may restrict the use of this product to below the conditions quoted.

In the interests of development and improvement of the product, we reserve the right to change the specification.