

Float & Thermostatic Traps

SERIES 17



The No.17 Float and Thermostatic Trap is recommended for steam mains, branches, and risers where a relatively small volume of condensate is encountered.

Usages:

- Steam mains, branches, risers
- Smaller volume of discharge required
- Unit ventilators and heaters
- Straight-through piping
- 90° piping

Features:

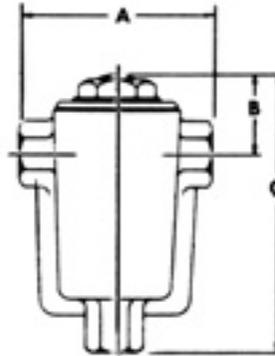
- Fast operation and easily maintained

Roughing in Dimensions: Series 17

Sizes	A	B	C	Weight
3/4"	5"	1 15/16"	6 9/16"	9.5 lbs

Capacities: No. 17 (Low Pressure 0 to 15 lbs W.S.P.)

Differential Pressure in lbs. per square inch	1/8#	1/4#	1/2#	3/4#	1#	2#	5#	10#	15#
Capacity in lbs. water per hr.	50	70	100	120	140	200	210	220	230



The No.17 Float and Thermostatic Trap is also used with unit ventilators, unit heaters or other equipment which may be subjected to freezing temperatures during a shutdown period of the heating system. The outlet discharge valve is water sealed at all times. Air is discharged through a port directly into the outlet connection of the trap.

The thermostatic diaphragm assembly screws directly into the trap body and all other working parts of the valve are easily accessible by removing this assembly.

Trap may be suspended on the piping with no other means of support and all parts are accessible without breaking the connection.

MARSH FLOAT AND THERMOSTATIC TRAP CONSTRUCTION:

We use the highest standard in the quality of material throughout our line of F&T Traps:

- Stainless steel floats
- Bronze/brass valve mechanism
- Stainless steel seat and needle
- ASTM-A-126-7/Class B cast iron bodies
- Painted dark blue in rust-proofed alkaline finish
- Bronze hood/caps