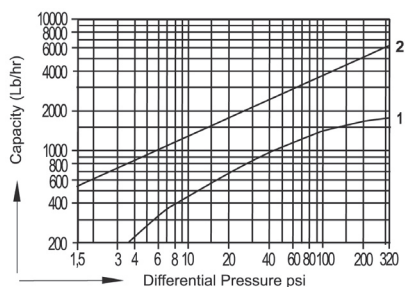
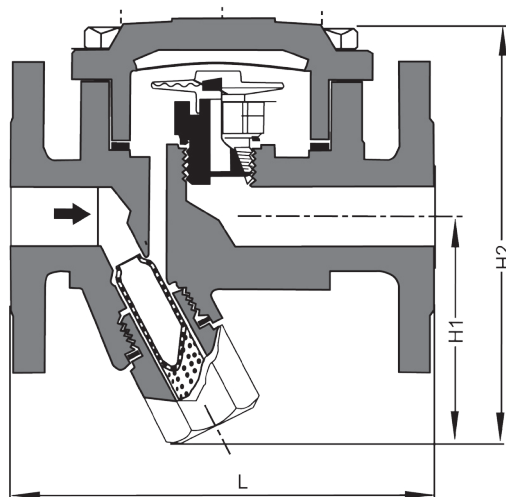
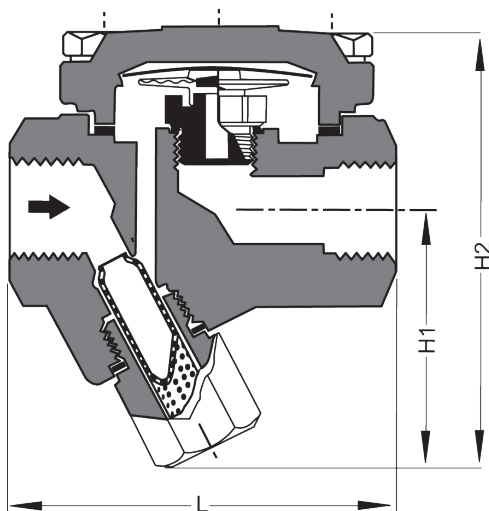




STEAM VALVE

841063
841163
PN 40



Pressure/Temperature Rating	
Body Rating	PN 40
TMO (Max operating Temperature)	220°C
PMX (Max differential pressure)	22 bar

DN	L	H1	H2
1/2"	95	70	120
3/4"	95	70	120
1"	95	70	120

DN	L	H1	H2
15	150	70	125
20	150	70	125
25	160	70	125

Capacity Chart:

Indicates max. capacity of hot condensate with standard capsule $\Delta T = 8^\circ\text{C}$ below saturated temperature. See curve #1.

Max. capacity of cold condensate (start-up capacity) at a temperature of $\text{ca. } 20^\circ\text{C}$ (70°F). See curve #2

Options: of special membrane regulators
 $\Delta T = 5^\circ\text{C}$ (9°F) subcooling
 $\Delta T = 30^\circ\text{C}$ (54°F) subcooling

Connections: 1/2"-3/4"-1" BSP.
 Butt or socket weld on request.

Application: For light and medium condensate capacity.
 Unit heaters, small heat exchangers, heating coils etc.

Installation: Can be installed in any position.

Description:
 Thermostatic steam trap, regulated by a membrane regulator.
 Automatically vent non-condensables
 No live steam loss.
 Insensitive to water hammer and back pressure
 Large integral Y-strainer..
 Easy installation, in-line inspection and maintenance.