

TDK PS Steam Trap

TDK PS Steam Trap internal parts are made of stainless steel and body is made of stainless casting. In every condition the maximum back pressure will not exceed 80% of inlet pressure. If not the trap will not function properly. TDK 71 simply discharges in relation to condensate level. All parts have spare parts so its easy to maintain. Strainer is easy to clean and maintain as it's a Y-type located in lower part of body. It can be installed in both horizontally and vertically; however, it is recommended to install in horizontal pipelines.

03



Specification

Type	TDK PS		
Size	15A, 20A, 25A		
Maximum permissible pressure	63bar		
Maximum operational pressure	42bar		
Maximum applied temperature	400°C		
Connection	Screwed		

► Install a strainer (80 MESH or more) at the front end when installing the valve.

Weight

Connections	Screwed		
Size (mm)	15A	20A	25A
Weight (kgs)	0,94	1,1	1,6

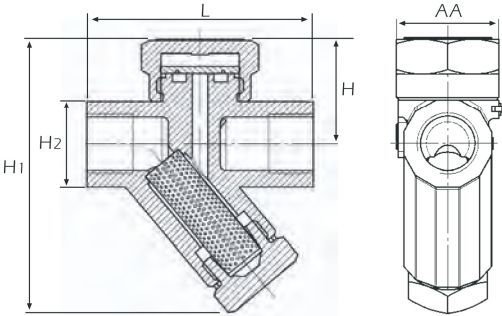
Connections

Screwed	NPT acc. to ANSI B1 20.1, BSP acc. to BS 21
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Dimensions

Cap/Size	L	H	H1	H2	AA
15A	78	36,5	94	30	35
20A	90	43	103	36,5	40
25A	95	51	115,5	43	45

Dimensional drawing



Flow curve

