

TKK 41 Steam Trap

TKK 41 is ideal for high corrosive environment or where ammonia is discharged. TKK 41 Steam trap has been designed to be suitable for high corrosive environment. Like any other steam traps TKK 41 has been produced in accordance to German Regulation of Boiler (TRD) / Pressure Vessel (AD) and DIN standard of design and tests. Steam trap with membrane capsule adjusting device can resist on corrosion and does not get effected by water hammer. TKK 41 Steam Trap includes flat strainer with body made only by stainless steel with low discharge capacity. TKK41 is impossible to maintain and repair. TKK 41 is suitable for medicine or food industry. Steam trap contains standard membrane capsules.

03



Specification

Type	TKK 41		
Size	10A, 15A, 20A		
Maximum permissible pressure	55bar		
Maximum operational pressure	45bar		
Maximum applied temperature	250°C		
Differential pressure	21bar		
Connection	screwed		

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

Weight

Connections	Screwed		
Size (mm)	10A	15A	20A
Weight (kgs)	0,3	0,3	0,3

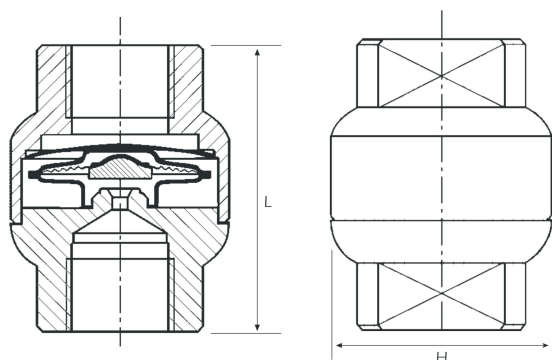
Connections

Screwed	NPT acc. to ANSI B1 20,1, BSP acc. to BS 21
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Dimensions

Cap/Size	L	H
10A	55	42
15A	55	42
20A	55	42

Dimensional drawing



Flow Curve

