

## YSP-5 Type Steam Trap

As a disc type trap, this product guarantees perfect operations and features parts that are all made of highly durable stainless steel. Because it has a built-in bimetal, there is no air binding and no concern of freezing damages.

### Features

- Built-in bimetal preventing air binding.
- Built-in strainer preventing malfunctioning caused by foreign substances.
- Made of stainless steel : outstanding durability and a high degree of hardness.



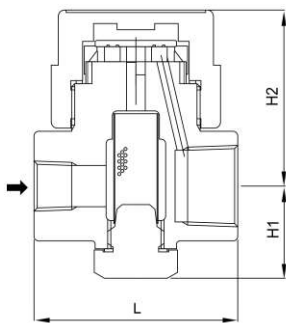
### Specifications

Type	YSP-5	
Applicable pressure	0.01~0.8, 0.03~1.6MPa	
Fluid temperature	220°C Below	
End connection	KS PT SCREW	
Materials	Body	STS
	Disc, seat	STS
Hydraulic test pressure	1.5 times of applicable flange rating	

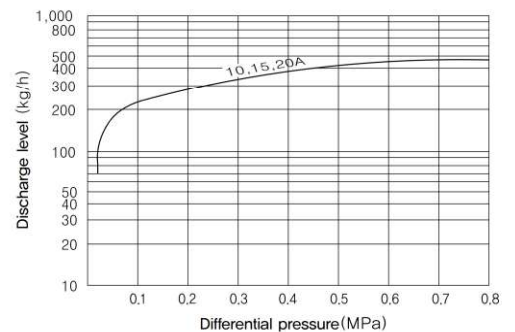
▶ Install a strainer (80 MESH or more) at the front end when installing the valve.

### Dimensions

#### Dimensional drawing



Type	Size	L	H1	H2	Weight (kg)
YSP-5 Type	15(1/2")	65	30	55	1.0
	20(3/4")	65	30	55	1.0
	25(1")	65	30	55	1.2



## YSP-6 Type Steam Trap

### Features

- Compact & lightweight : easy to install.
- Superb discharge performance & a long life span.
- Made of stainless steel : a high degree of hardness & corrosion-free.

### Specifications

Type	YSP-6	
Applicable pressure	0.01~1.6MPa	
Fluid temperature	220°C below	
End connection	KS PT SCREW	
Materials	Body	STS
	Disc, seat	STS
Hydraulic test pressure	2.4MPa	

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

### Dimensions

Size	L	H1	H2	Weight (kg)
8(1/4")	40	13	32	0.23
10(3/8")	40	13	32	0.23

#### Dimensional drawing

