# **MS-6**

### **■**Features

- Stainless steel made body offers outstanding durability.
- 2. Easy to connect to piping.

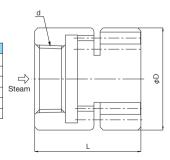


## **■**Specification

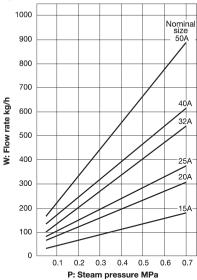
Application	Steam	
Working pressure	0.05-0.7 MPa	
Max.temperature	90°C	
Material	Stainless steel	
Connection	JIS Rc screwed	

# ■Dimensions (mm) and Weights (kg)

Nominal size	d	L	D	Weight	
15A	Rc 1/2	48.5	35	0.25	
20A	Rc 3/4	49	44.5	0.40	
25A	Rc 1	52	50	0.52	
32A	Rc 1-1/4	55	60	0.77	
40A	Rc 1-1/2	59	70	1.15	
50A	Rc 2	65	105	2.99	



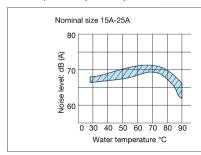
### ■Nominal Size Selection Chart

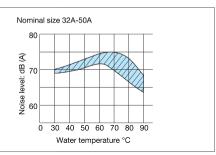


\* Flow rate above is for reference only.

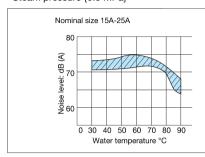
## **■**Noise Characteristic Chart

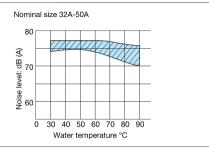
· Steam pressure {0.3 MPa}





· Steam pressure {0.5 MPa}





- The noise characteristics of the MS-6 noiseless heater depend on the size and shape of the fluid tank, and the position where the noiseless heater is installed. Use these steam noise characteristic charts for reference.
- · The noise levels values are measured at 1 meter above the water surface.