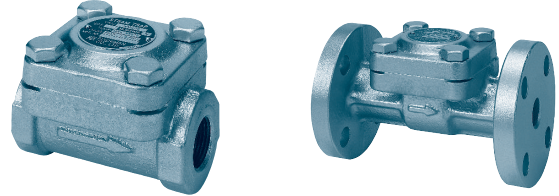


Steam trap promote the saving energy
Condensate will be discharged sensitively.

Features

- Saving energy by sensitive acting.
- Stable operation at any installed position.
- Easy to maintain the trap because the cover can be disassembled without taking off the trap from piping.

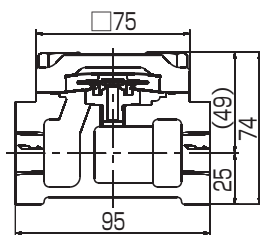


Specifications

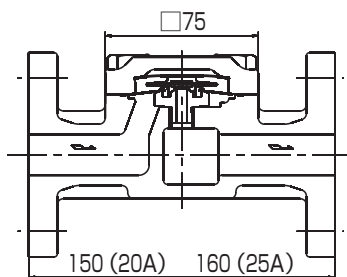
| | | | |
|-------------------------------|-------------|---|-------------------------------|
| Fluid | | Steam, condensate | |
| Maximum pressure | | 1.6MPa | |
| Maximum differential pressure | | 1.6MPa | |
| Maximum temperature | | 200°C | |
| Size | | 15—25 | 20, 25 |
| Connection | | Screwed JIS Rc | Flanged JIS16KFF |
| Material | Body, Cover | Spheroidal graphite cast iron, Stainless cast steel | Spheroidal graphite cast iron |
| | Seat | Stainless steel | |
| | Capsule | Hastelloy & stainless steel (N membrane) | |
| | Gasket | Teflon | |
| Weight | | 1.7kg | 20A : 2.9kg 25A : 3.7kg |
| Use for | | Radiator, Small storage tank, Unit heater, Automatic air vent valve | |

Construction

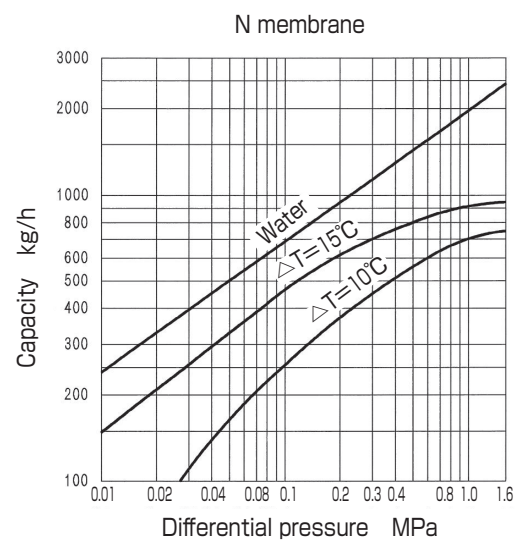
Screwed



Flanged



Capacity



ΔT = saturated temp. — condensate temp.