

# Steam traps

## Thermodynamic Thermodynamic steam trap



041-042 without filter

043-044 with filter

### Mod. 191 EN ASME/FNTP ASME/SW

Connection: Female thread GAS  
Female thread NPT  
Socket welding ends SW  
R: 1/4" to 2"  
Material: Stainless steel. PN-40

It enables the filtration and accumulation of suspended solid particles, dragged by fluids, for their subsequent removal. In this way, we protect water control and regulation equipment underneath the filter and prevent collateral damage.

Depending on version



### Mod. 041 EN ASME/FNPT ASME/SW

### Mod. 043 EN ASME/FNPT ASME/SW

Connection: Female thread GAS  
Female thread NPT  
Socket welding ends SW  
R: 1/2" to 1"  
Material: Stainless steel. PMA. 63 bar  
Seal: Metal

### Mod. 042 EN ASME/ANSI

### Mod. 044 EN ASME/ANSI

Connection: Flange x Flange  
DN: 15 to 25  
Material: Stainless steel. PMA. 63 bar  
Seal: Metal

For the extraction of steam condensates.  
For use in: steam piping, irons, laundries, tanks and vessels with condensate discharge, multiple plate presses, vulcanizing autoclaves, pressure reduction equipment, etc.

Depending on version

