

# Steam traps

## Float and thermostatic steam trap





241



243

244

### Mod. 241 EN ASME/FNPT

Connection: Female thread GAS  
Female thread NPT  
R: 1/2" to 1"  
Material:  Cast iron. PMS-14 bar  
Seal:  Metal

### Mod. 243 EN ASME/FNPT ASME/SW

Connection: Female thread GAS  
Female thread NPT  
Socket welding ends SW  
R: 1/2" to 1", 1 1/2" and 2"  
Material:  Cast steel. PMS-14 bar  
Seal:  Metal

### Mod. 244 EN ASME/ANSI

Connection: Flange x Flange  
DN: 15 to 25, 40 and 50  
Material:  Cast steel. PMS-14 bar  
Seal:  Metal

To extract saturated or super-heated medium or low-pressure steam condensates.  
Applicable to: steam piping, heat exchangers, plants with automatic temperature control, etc., in the chemical and petrochemical industries, etc.

Depending on version



+220°C



14,00 bar





Steam

## Inverted bucket steam trap



### Mod. 343 EN ASME/FNPT

Connexion: Female thread GAS  
Female thread NPT  
R: 1/2" to 1"  
Matériel:  Cast iron. PN-16  
Seal:  Metal

To extract saturated or super-heated low-pressure steam condensates.  
Applicable to: steam piping, heat exchangers, plants with automatic temperature control, etc., in the chemical and petrochemical industries, etc.

Depending on version



+220°C



16,00 bar



Steam





## Bimetallic steam trap







143

144

### Mod. 143 EN ASME/FNPT ASME/SW

Connection: Female thread GAS  
Female thread NPT  
Socket welding ends SW  
R: BP 1/2" and 3/4"  
MP 1/2" and 3/4"  
AP 1/2" to 1"  
Material:  Cast steel. BP. PN-40  
 Cast steel. MP. PN-40  
 Cast steel. AP. PN-100  
Seal:  Metal

### Mod. 144 EN ASME/ANSI

Connection: Flange x Flange  
DN: BP 15 to 25  
MP 15 to 25  
AP 15 to 25  
Material:  Cast steel. BP. PN-40  
 Cast steel. MP. PN-40  
 Cast steel. AP. PN-100  
Seal:  Metal

For the extraction of steam condensates.  
Applicable in: steam piping, heat exchangers, chemical and petrochemical industries, ... etc.

Depending on version



+450°C



80,00 bar



Steam