

Thermostatics

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

Thermostatic steam trap



443

444

543

Mod. 443 EN ASME/FNPT ASME/SW

Connection: Female thread GAS
Female thread NPT
Socket welding ends SW

R: 1/4" to 1"

Material: ■ Stainless steel. PMS-22 bar

Seal: ● Metal

Mod. 444 EN ASME/ANSI

Connection: For placing between flanges

DN: 15 to 25

Material: ■ Stainless steel. PMS-22 bar

Seal: ● Metal

Mod. 543 EN ASME/FNPT

Connection: Female thread GAS
Female thread NPT

R: 1/2"

Material: ■ Stainless steel. PMS-22 bar

Seal: ● Metal

To extract saturated or super-heated medium or low-pressure steam condensates.

Applicable to: steam piping, irons, laundries, vessels with condensate discharge, cooking pots, sterilizers, heat exchangers, multiple dish presses, vulcanizing autoclaves, calenders, pressure reducing equipment, etc.

Depending on version



+250°C



22,00 bar



Steam