



# Steam traps

Ultrasonic leak detector



## Mod. 003

Material:  ABS plastic -  Stainless steel

To detect leaks:  
- In condensate purgers.  
- In valve seals.

Checking for wear on bearings.  
Solving mechanical problems in general.  
Ultrasound is directional and localisable. In a noisy environment we can remove or block the distorting ultrasounds.

During preventive maintenance, we should place the stethoscope properly and we will detect, audibly and visually, the leaks that are affecting us. We can take corrective action, safeguarding the environment, saving energy, time and consequently money.

It meets and exceeds the requirements of ASTM E1002-2005 for Leak Detection.

Depending on version



0°C +220°C



Steam/Gases/Liquids

# Reducing-Mixing




Direct action pressure reducing valve



## Mod. 513 EN ASME/FNPT

Connection: Female thread GAS  
Female thread NPT

R: 1/2" to 1"




Material:  Nodular iron. PN-25  
 Cast steel. PN-40  
 Stainless steel. PN-40

Seal:  Metal

## Mod. 514 EN ASME/ANSI

Connection: Flange x Flange

DN: 15 to 25

Material:  Nodular iron. PN-25  
 Cast steel. PN-40  
 Stainless steel. PN-40

Seal:  Metal

For steam and gases. (For liquids, consult our technical department).

Suitable for application in: ironing machines, laundries and dry cleaners', cooking vats, textile machinery, drying cylinders, autoclaves, steam ovens, distilleries, heat exchangers, the food industry, chemical laboratories, etc.

Depending on version



-60 to +230°C



1,40 to 17,00 bar



Steam/Gases/Liquids