

Reducing

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



Mixing

Steam-water mixing valve



Mod. 253 EN ASME/FNPT

- Connection: Female thread
 R: 1/2", 3/4", 1" and 1 1/2"
 Material: Bronze. PN-16
 Seal: PTFE (Teflon)

Depending on version



Watergun PI. 1

- Connection: Female thread
 R: 1/2"
 Material: Bronze (covered with synthetic rubber)
 Seal: Fluorelastomer (Viton)

In installations with steam, the steam can be mixed with cold water to obtain instant hot water in the most economical way. Can be used in packaging plants, dairies, detergent plants, slaughterhouses, meat processing plants, hospitals,... etc. For cleaning floors, vehicles, toilets, tanks, filters,... etc. In the manufacture of food, chemical, paper and tannery products,... etc.

Depending on version

