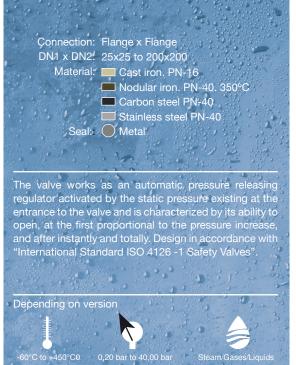
Safety

Normal opening safety valve. (AN)



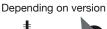
Mod. 494 Mod. 295 Mod. 395



Connection: Male thread x Female thread Conexión: Male thread x Female thread DN1 x DN2: 1/2"x1" to 1 1/4" x 2" DN1xDN2: 1/4" x 1" to 1 1/4" x 2" Material: Carbon steel. PMS-25 bar Material: Bronze. PMS-25 bar ■ Carbon steel PMS-25 bar Stainless steel. PMS-25 bar Stainless steel PMS-25 bar Seal: PTFE (Teflon) Seal: PTFE (Teflon) Fluoroelastomer (Viton) Silicone's rubber

The valve works as an automatic pressure releasing regulator activated by the static pressure existing at the entrance to the valve and is characterized by its ability to open, at the first proportional to the pressure increase, and after instantly and totally. Design in accordance with "International Standard ISO 4126 -1 Safety Valves".

Fluoroelastomer (Viton)





-60°C to +250°C 0,20 bar to 25,00 bar Steam/Gases/Liquids

The valve works as an automatic pressure releasing regulator activated by the static pressure existing at the entrance to the valve and is characterized by its ability to open, at the first proportional to the pressure increase, and after instantly and totally. Design in accordance with "International Standard ISO 4126 -1 Safety Valves".

Depending on version







-60°C to +260°C 25,10 bar to 70,00 bar Steam/Gases/Liquids