



EP AP ES AS



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Mod. 995 EN

Mod. 985 ASME

Mod. 694 CLAMP

Connection: Male thread x Female thread
MR1 x FR2: 3/8"x1/2" and 1/2"x1/2"

Material: Stainless steel. PN-160

Seal: PTFE (Teflon)

Silicone's rubber

Fluorelastomer (Viton)

Connection: Male thread NPT x
Female thread NPT

MNPT1 x FNPT2: 3/8"x1/2" and 1/2"x1/2"

Material: Stainless steel. 900 lbs

Seal: PTFE (Teflon)

Silicone's rubber

Fluorelastomer (Viton)

Connection: Flange clamp x Flange clamp
DN1 x DN2: 10 x15 to 25 x 25

Material: Stainless steel. PN-160

Seal: PTFE (Teflon)

Silicone's rubber

Fluorelastomer (Viton)

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 instantly and totally.

Design in accordance with "International Standard ISO 4126-1 Safety Valves".

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 instantly and totally.

Design in accordance with "ASME code section VIII Div.1".

Materials according ASME code section II and ASTM. Connections according ASME B1.20.1 standard.

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 instantly and totally.

Design in accordance with "ASME code section VIII Div.1".

Materials according ASME code section II and ASTM. Connections according ISO 2852 standard.

Depending on version



-60°C to +200°C

0,20 bar to 144,00 bar

Gases

Depending on version



-76°F to +392°F

2,90 psi to 2.088,57 psi

Gases

Depending on version



-60°C to +200°C

0,20 bar to 16,00 bar

Steam / Gases / Liquids

