

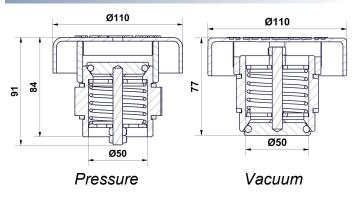
2" YAK VX™ Safety Relief Valve

Series VXS5 Pressure OR Vacuum Relief Valves

The YAK VX™ 2" safety relief valve is designed to protect tanks against accidental over-pressure or excessive vacuum.

Made of 316L/1.4404 stainless steel, the YAK VX™2" safety relief valve is applicable to road tankers and small containers dedicated to transporting or storing chemicals and liquid foodstuff.

Specifications



- Nominal diameter :
- Maximum Weight :
- Connection:

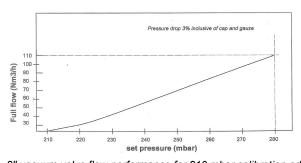
50mm (2") 1.5 kg 2" BSP or NPT 2.67 Bar

-40°C +150°C

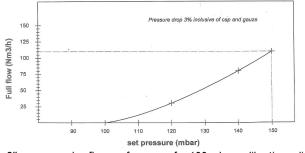
from 20 to 130 mBar

- Standard pressure settings : Standard vacuum settings :
- Working temperature :

Flow rates



2" vacuum valve flow performance for 210 mbar calibration adjusting



2" vacuum valve flow performance for 100 mbar calibration adjusting





- Gauze filter
- FEP, Silicon, Nitrile, Viton, EPDM, food and high-temp poppet O-ring
- PTFE, Perbunan/PTFE and Composite/PTFE setting gasket
- Adaptor flange 2" BSP, drilling 4x18xPCD125 Part # 12 92 25 00 00

- **Conformity & Certifications**
- Comply with ADR 2008

Options & Accessories

- 304L, 904L, carbon, aluminum or brass Construction
- NPT threaded connection

Perolo 2" YAK VX

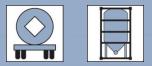


Features

- Full 316L/1.4404 stainless steel construction
- Pressure OR Vacuum
- · Compact design
- · High flow rates
- · Comes with test button

Specification sheet PWA 17 10 17 20 01 A

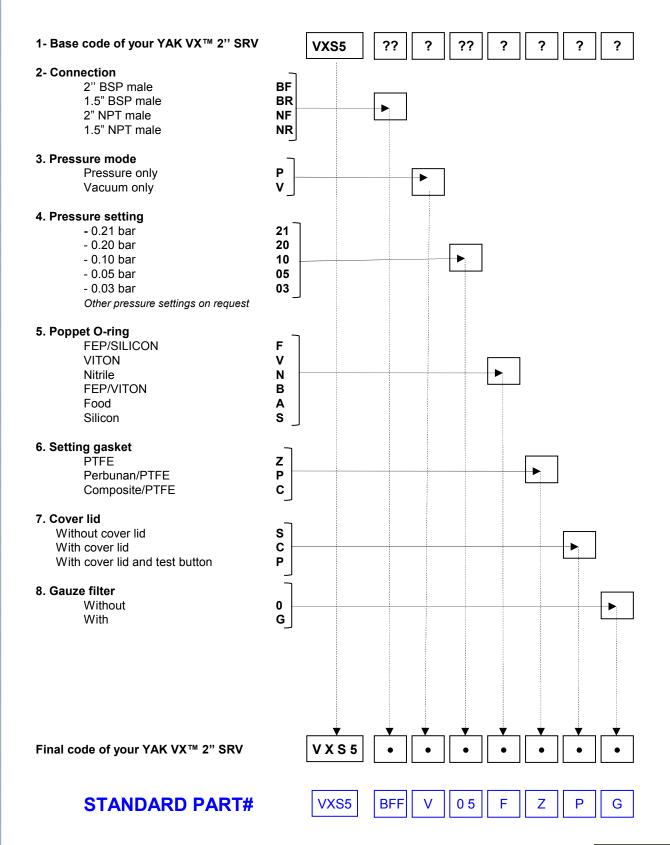




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Codification





Specification sheet PWA 17 10 17 20 02 A

Perolo 2" YAK VX

