





## 1 ½ " YAK VX™ Dual Safety Relief Valve

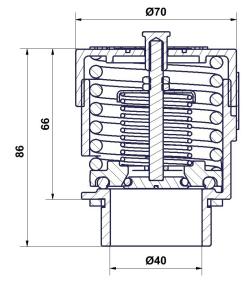
Series VXS4 Pressure & Vacuum Relief Valves

The 1 ½" YAK VX™ safety relief valve is designed to protect tanks against accidental over-pressure and excessive vacuum.

Made of 316L/1.4404 stainless steel, the 1  $\frac{1}{2}$ " YAK VX<sup>TM</sup> safety relief valve is applicable to road tankers and small containers dedicated to transporting or storing chemicals and liquid foodstuff.



#### **Specifications**



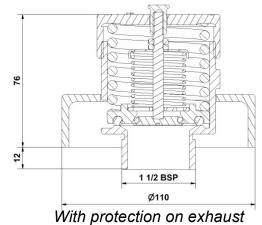
Nominal diameter: 40mm (1 ½ ")
Maximum Weight: 0.850 kg

• Connection: 1 ½ " BSP (available in NPT)

or 1 1/4" BSP (available in NPT).

Standard pressure settings : From 0,10 to 3,75 Bar
 Standard vacuum settings : From 0,02 to 0,50 Bar

• Working temperature: -20°C +150°C



#### **Features**

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

#### **Conformity & Certifications**

- Comply with ADR 2009
- Conforms PED cat IV CE 0038;
   Working T°C -20°C/150°C, Fluid Group 1

### **Options & Accessories**

- Construction: 316L, 304L or 904L stainless steel, 355 carbon steel, aluminum or brass.
- NPT threaded connection
- · Gauze filter
- Full FEP/SILICON, Full VITON, FEP/SI & VITON FEP/SI & Nitrile, EPDM, Food, High Temperature O-ring
- PTFE, Perbunan/PTFE and Composite/PTFE setting gasket
- With protection on exhaust









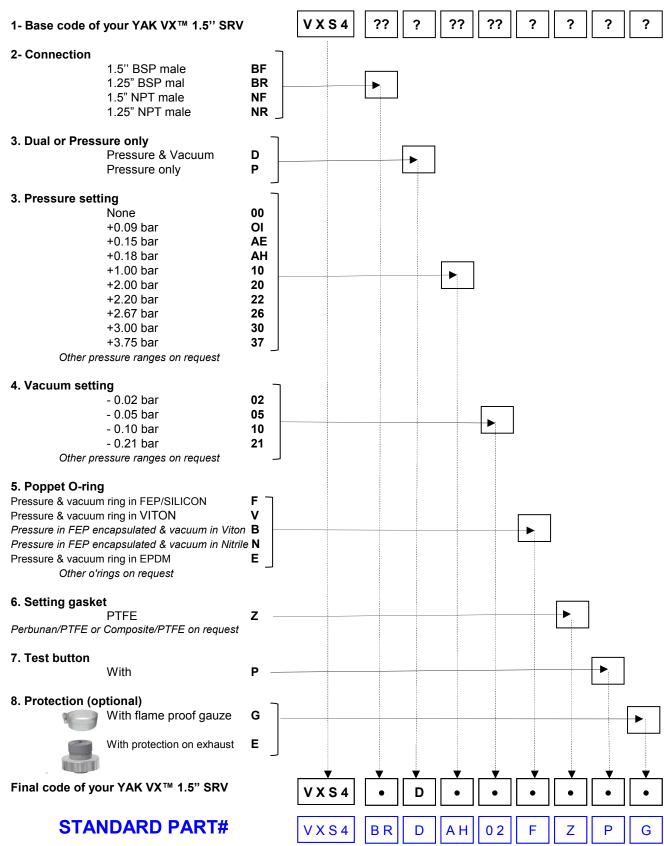




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## Codification





Specification sheet PWA 17 10 10 20 02 B

Perolo 1 ½" YAK VX™

