



VA06 Series

PNEUMATIC & HAND VALVES

NOVAM Valves

PDF FILE



Description

- Balanced valve : no effort required to open or close the valve.
- Throttle valve allowing gradual pressure rise.
- 90° or 180° rotation of both upper and lower bodies for an easier integration inside valves panels.
- Oxygen adiabatic compression tests performed by CTE at 360 bar.

Working Conditions

- Industrial gases : Oxygen, Hydrogen, Neutral and Rare gases, others on request.
- Medical gases : Oxygen, N2O, Medical air...
- Working pressure : from vacuum up to 420 bar.
- Working temperature : -40°C up to +80°C.

Connections

- Wide range of welded connectors.
- Other connectors on request.

Technical Data

- Nominal diameter : 6 mm.
- Internal tightness : metal-metal or metal-peek depending on the gas type.
- Material : brass; stainless steel on request.
- Stem and seat : Monel (peek seat for H2, He).
- O-Ring according to customer needs.

Options

- Limit switch.
- Limit flow connector for pneumatic actuator.
- Electro-pneumatic positioner.
- ATEX version.

Overall Dimensions (mm)

Autres possibilités d'orientations
Other possibilities for inlet / outlet flow

