# 617



### VIPR Valve - Acetylene Compact Light Weight

#### **TECHNICAL SPECIFICATIONS:**

- 1 stage regulation system (0 max. 1,5 bar)
- European Patent No. EP2215537
- Pressure indicator (0-40 bar)
- Pressure gauge (0 2,5 bar)
- Filter incorporated to protect the regulation unit
- Max flow rate Q<sub>1</sub>=30 I/min

For further technical specifications on this valve please see reverse.



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## **617** VIPR Valve - Acetylene Compact Light Weight

#### About this valve

The Müller type 617 industrial VIPR sets new standards with its new innovative design. It is equipped with a one stage regulating unit. The regulating unit has a patented balanced system allowing you to change the fl ow settings by applying a constant torque.

For easy maintenance of the regulating unit, the main valve can be shut off and the complete unit can be replaced without further disassembly.

The valve is manufactured in Denmark on state of the art manufacturing equipment, and the quality is monitored throughout the entire process. The valve is assembled on a automated assembly line using Helium as media for accurate leak testing. The valve is subjected to a 100% functional test on the assembly line with complete records of all test results, ensuring full data traceability. When the valve has passed all tests on the assembly line, it is allocated a unique serial number relating to the recorded test data, giving you a world class industrial VIPR!

BAM Approved: according to ISO 22435

Working pressure: 18 bar

Inlet connection: 25 E, 25ES, W31.3, W29.2, W36 or other on request Outlet connection: Quick connect EN 561, screw connection ISO 3253, or

other on request

Filling connection: DS2404, DIN, NEN, AFNOR, UNI, NBN, CGA, BS, AS,

ISO 5145 or other on request

Outlet pressure: Adjustable 0 - max 1,5 bar

He leak tested: leak rate of  $\approx 2 \times 10^{-3}$  mBAR x l/sec (6 cm<sup>3</sup>/h)

Valve weight: 1,4 kg.

Valve dimension, height over cylinder: 125 mm (approx)

Opening/closing to cylinder: Handwheel

Regulation of flow: Handwheel

Not for medical use

Contact our Sales Department to place your order:

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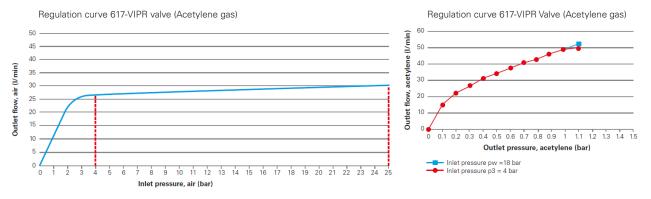
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Depends on

Visual indicators

Visual indicators





#### Müller Gas Equipment A/S

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