



# New Product Announcement

Sep. 2017

In cooperation with VNE Corporation - Introduces



## 3A PVE Single Seat Valves

Introducing the New and Improved Line of Pneumatic 3A PVE Single Seat Valves for Sanitary Applications. The ideal solution for sterile and hygienic product contact requirements



### Valve Series



Shut-Off Valve

Divert Valve

Tank Bottom Valve

### Standards





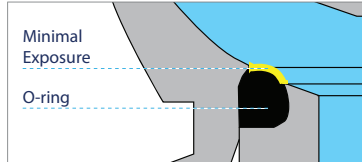
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### Features and Benefits

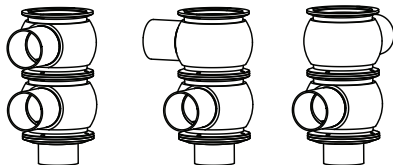
- ✓ Unique O-Ring seat design for optimal CIP cleaning



- ✓ High Sterility - Process contact components are electro-polished for corrosion resistance & reduced risk of bacterial growth



- ✓ Robust and Durable - Made from AISI 316L bar material, designed to withstand up to 1M cycles
- ✓ Smart Installation and Operation - Simple adjustment between NO / NC. No need for actuator change. Outlets are 360° adjustable



- ✓ Cost Effective Maintenance - Utilizing standard O-ring sealing
- ✓ Clean in Place

### Technical Information

#### Operating modules

- ✓ Air Actuated (NO/ NC)
- ✓ Air Actuated with an electronic control head
- ✓ Manually operated

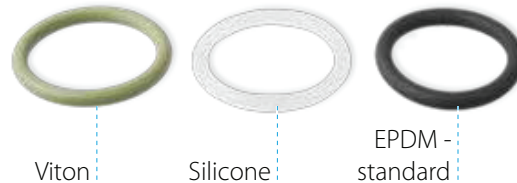
#### Available Sizes

- ✓ 1.0"
- ✓ 1.5"
- ✓ 2.0"
- ✓ 2.5"
- ✓ 3.0"
- ✓ 4.0"

#### Connections

- ✓ Clamp
- ✓ Weld

#### O-Rings



#### Control head

The PVE Control Head is used to activate and indicate the valve position, giving both electrical and visual signals (color indication green / red)

- ✓ Reliable & Cost-Effective
- ✓ Easy maintenance
- ✓ Compact
- ✓ Supply Voltage: 24 [VDC], 110 [VAC], ASIBUS (30 [VDC])

### International support

For further information and support contact:

#### USA Market

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• For the most updated marketing and technical data please refer to the VNE website  
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