



Tubi Valves Nederland BV

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Balgafsluiters 2.0

DIN & ANSI



**BVALVE**

## Bellows Sealed Valves



### FEATURES

#### Free rotating conical plug

Our 360° free rotation plugs improve the cleaning of dirt or impurities fluids may carry allowing a tighter closure while avoiding vibrations from being transmitted to the valve stem.

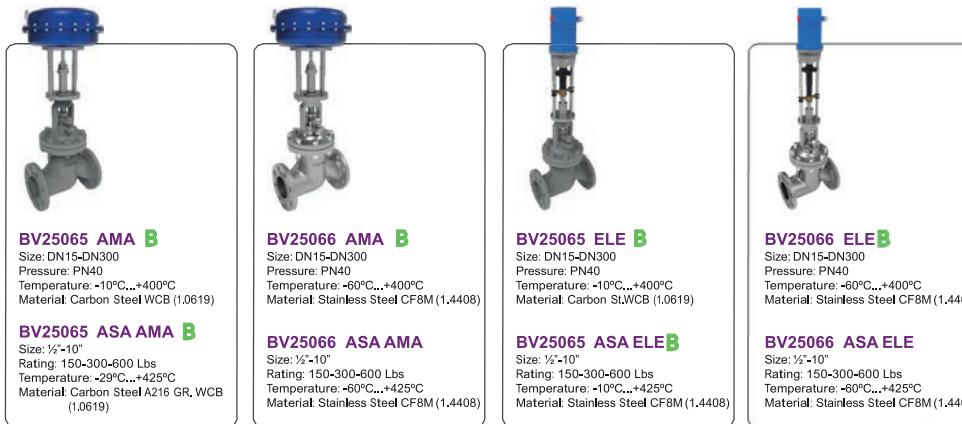
#### Multi-layer bellow

Depending on their sizes, our valves contain double, triple and quadruple bellows which are welded to the stems and not to the plug, preventing them from transmitting vibrations to the bellows and therefore extending their lives.

#### Non-ejectable stems

which at the same time perform the function of locking metal to metal in the opened positions and hence prevent stems from being ejected due to process pressures. Meanwhile, mechanical stop position when valves are opened adds robustness to them. Furthermore, our valves are equipped with pure graphite safety packings.

## Actuated



### Plug types B

#### CONICAL PLUG (STANDARD)



#### CONTROL PLUG (R)



#### PTFE SOFT SEALING PLUG (T)



#### PTFE SOFT SEALING CONTROL PLUG (RT)



B Factory Stock available.



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## Bellows Sealed Chemical Valves



### BV25065CH

Size: DN15 - DN500  
Pressure: PN16 - PN160  
Temperature: -196°C...+600°C

### BV25065CH ASA

Size: 1/2"-20"  
Pressure: 150 - 1500 lbs  
Temperature: -196°C...+600°C

Materials: Carbon Steel, LCB, LCC, Low Carbon Steel, Stainless Steel CF8M (1.4408)

#### Special Alloys:

Alloy 20	SS CG6M	CF8C
Uranus B6	Monel 400	Inconel 600
Hastelloy C276	Incoloy 825	SS 316Ti
Duplex GR.5A	Super Duplex GR.6A	
Alloy 317MN		

## CERTIFICATES



PED 2019/68/UE



TA-LUFT VDI 2440



ISO 9001:2015



WRAS



ATEX 2019/34/UE



UL



TUV NORD



OSHA

Occupational Safety and Health Administration

TS2712324-2026

Production license of special equipment  
people's republic of China

## Thermal Insulation

### CUSTOM DESIGN

Size: All sizes  
Temperature: Up to 816°C  
Material: Silicone Fiberglass Composite  
Teflon PTFE (FDA CFR 177.1550)  
Fiberglass - ATEX (High Density)

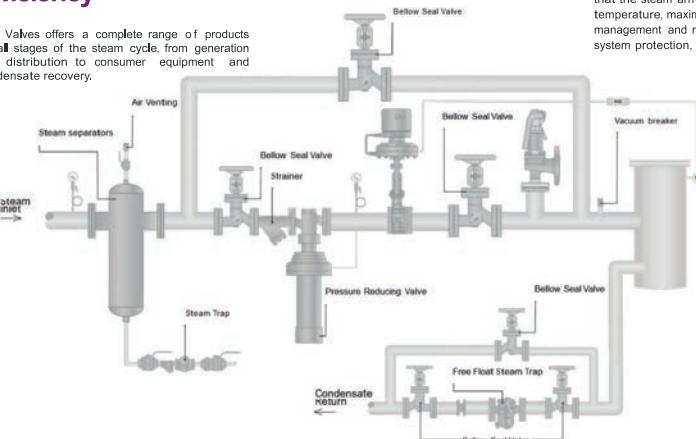


### FEATURES

Reusable and easy to assemble  
Multi-piece with double stitching

## Reliable Solutions for Steam Cycle Efficiency

Tubi Valves offers a complete range of products for all stages of the steam cycle, from generation and distribution to consumer equipment and condensate recovery.



We present an example of steam adaptation for a consumer: it is ensured that the steam arrives dry and in optimal conditions of pressure and temperature, maximizing thermal transfer. In addition, proper condensate management and return allows energy recovery, corrosion prevention and system protection, guaranteeing efficient and long-lasting operation.

