



## SCANDI BREW® Mini flow valve

### Flow valves

#### Application

The valve program, which comprises T, angle and 2- way valves, is designed for working in a gas and liquid environment, where shut off and change-over functions are required under sanitary conditions.

#### Construction

Valve housing is in solid construction.

Valve housing:               AISI 304  
                                      (AISI 316 on request)

Valve disc gaskets:       PTFE

Spindle gasket:            At product side EPDM/O-ring  
                                      At outside - nitrile O-ring

Dimensions :               6 mm

Max. product pressure: 6 bar

Process air pressure:    6 - 8 bar

The valves are supplied with threaded pipe couplings.  
For 6/8 mm pipe.

#### Operation:

The valves are in pneumatic execution.

#### Maintenance:

Valves should be checked for function with regular intervals.  
The gaskets to be changed every 3-5 years.

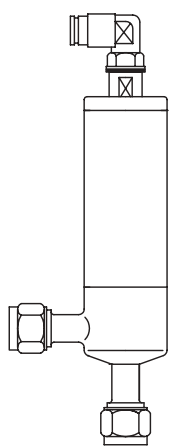
#### Extra Equipment:

Feed back available on pneumatic valves.

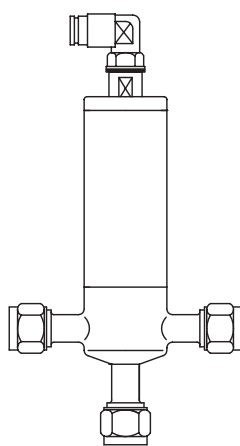


#### Benefits

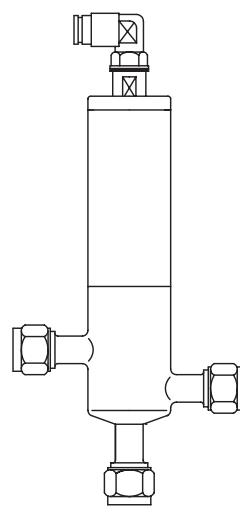
- Multi application
- 6 mm small bore "Mini flow design"
- Reliable and compact design
- Sanitary design for CIP and steam sterilization
- Low maintenance costs



**Pneumatic angle valve**



**Pneumatic T-valve**



**Pneumatic 2-way valve**

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**How to contact Alfa Laval**

Contact details for all countries  
are continually updated on our website.  
Please visit [www.alfalaval.com](http://www.alfalaval.com) to  
access the information direct.