



# Alfa Laval SB Mini Flow Valve

## Mini Flow

### Concept

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

### Working principle

The valves are in pneumatic or manual execution.

### Standard design

The valves are supplied with threaded pipe couplings for 0.24"/0.31" pipe.



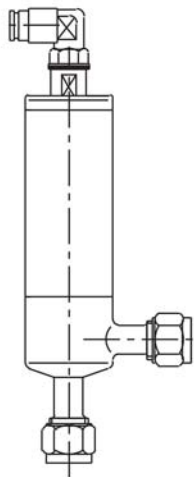
### TECHNICAL DATA

Max. product pressure: . . . . . 87 PSI  
Process air pressure: . . . . . 87 - 116 PSI

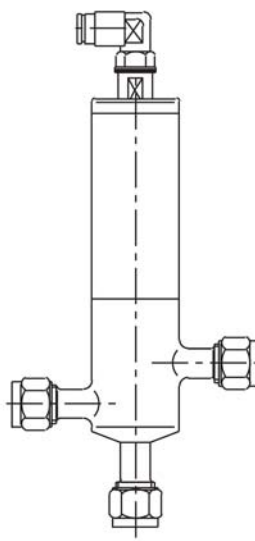
### PHYSICAL DATA

#### Material Specifications

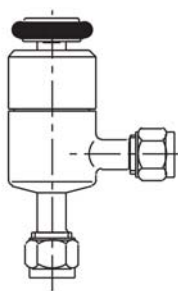
Product wetted steel surfaces: . EN 1.4404 (AISI 316L)  
Product wetted seals: . . . . . EPDM  
Product wetted polymers: . . . . PTFE



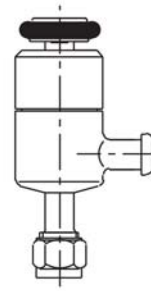
Pneumatic angle valve



Pneumatic 2-way valve



Drain valve with fittings



Drain valve with fittings/clip-on

Alfa Laval reserves the right to change specifications without prior notification.

**How to contact Alfa Laval**

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