

The Innovation from AWH Valve Technology.

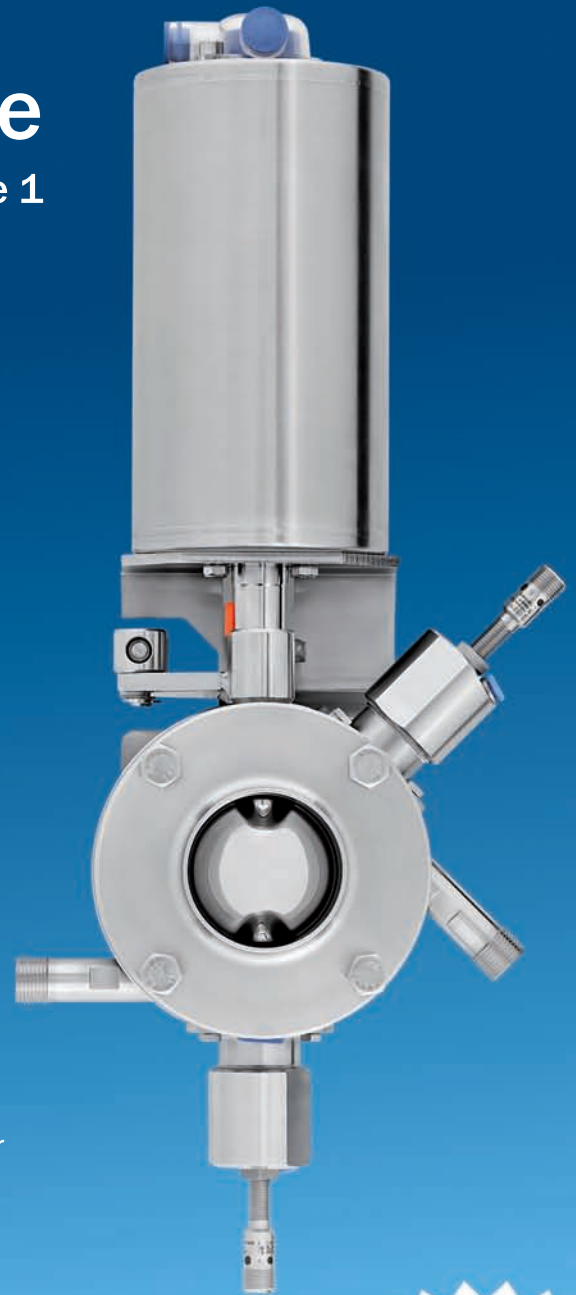
# Leakage Butterfly Valve

## with pneum. Auxiliary Valves and Actuator VMove 1

- Ensures reliable separation of media
- Fitted with a leakage and flushing valve as standard, also known as auxiliary valves
- Synchronous or isolated auxiliary valve activation
- Valves easy to clean and completely insulated when closed
- The auxiliary valve's sealing piston is almost flush in the through-flow pipe, thus preventing contamination at this point
- The butterfly valve itself follows the tried and tested, hygienic AHW design principle
- The actuator and auxiliary valves can also be fitted with optional initiators to monitor the individual valve positions
- Maximum security thanks to the "double-valve principle" when handling different media in the same pipe system

### Technical Data

Material	medium-contacting 1.4404 (316L)
Operating pressure	max. 10 bar / max. 145 psi
Control air pressure	6 - 10 bar / 87 - 145 psi (air/spring), 6 - 8 bar / 87 - 116 psi (air/air)
Actuator VMove 1	Air/spring NC with built-in position indicator
Gasket material	EPDM (others available on request)
Dimensions	DN25 - DN150 and 1" - 4"
Pipe standards	DIN, Zoll and SMS
Functional principle	Double-valve principle



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