



*VALVES FOR HIGHEST REQUIREMENTS*

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## A vision becomes reality

AVAX is the trend-setting and unrivalled split butterfly valve technology from Andocksysteme. Completely made of medical-grade plastic materials it represents the origin for a new generation of **single-use containment interfaces**.

Strictly designed as a congruent **passive to passive system**, this unique valve enables its usability in any desirable application due to its interoperability.



Ready to connect



Docked and locked



- Meets OEB 5 requirements (STTW  $\leq 1$  mcg/m<sup>3</sup>)
- Intuitive and secure handling
- Tri-Clamp seal integrated (4" BS 4825-3)
- Hybrid operation with stain less steel AVAX optional
- Sterile execution available



AVAX in open position.  
Ready for operation!

Key technology of AVAX is the implementation of an established locking mechanism – **the bayonet coupling**. By this technical evolution it is the first time that housings and discs are locked to each other individually but by a mutual locking motion.



Locking features for housing and disc

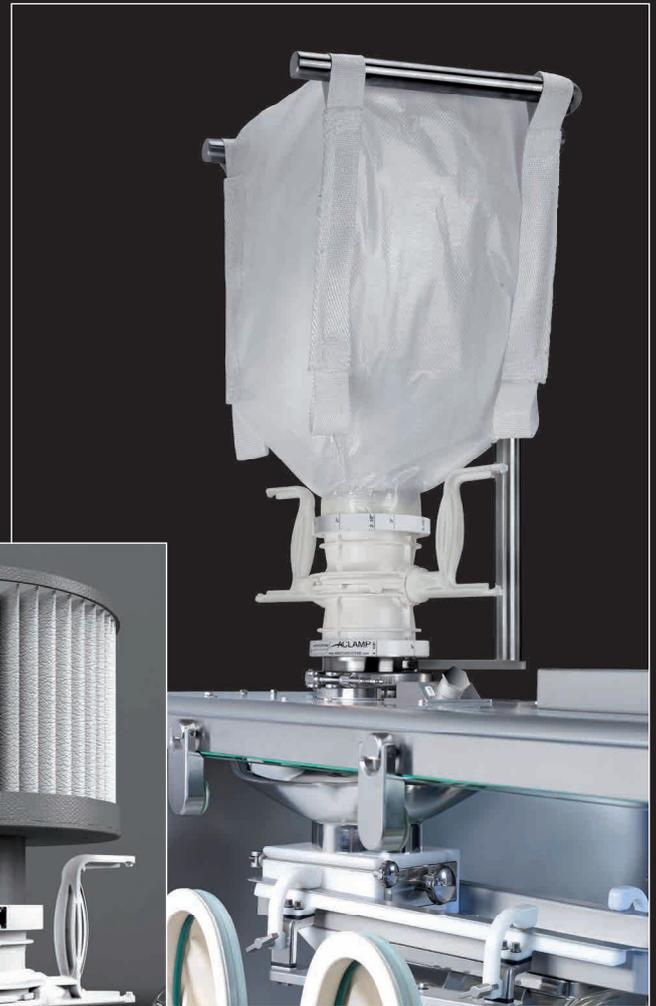
As a result of two component injection moulding manufacturing process, **fully hygienic design** is guaranteed. The seal material is incorporated by chemical bonding forces which gives seamless results. All system components comply with the major pharmaceutical requirements like FDA, USP and EP.



In transfer mode. Integrated seals

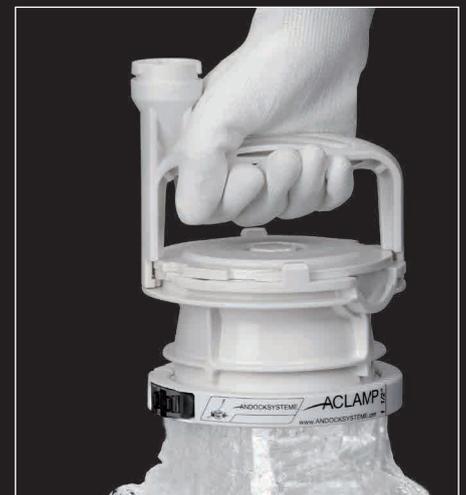


Protective cap and originality under seal



Contained product discharge via AVAX.

Safe filter change



Multifunctional lever used as a handle

*Are you still cleaning or being productive*



Contained sampling

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