

Budget price*:

700€/filling valve
3500€/valves for Reduced laminar flow

Payback estimation:

TBC

Installation time*:

minimum 7 days
Commissioning: 1 to 2 days

Machine downtime:

7 days approx

*These data are approximate and not definitive, depending on your machine configuration.

Machine application:

SF300 SRMB

Anti-Foaming System for Aseptic Fillers

Ref. HS139

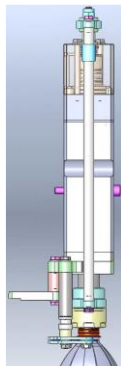
BENEFITS

- No need of external water lubrication – less water need
- Wider range of bottle neck capability - no need to modify the valve in case of neck change
- Reduction of maintenance costs and TCO:
 - New pneumatic seals life increased from 6000h to 12000h
- Hygienic improvement

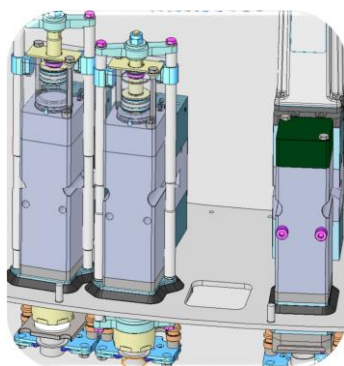
DESCRIPTION

- Upgrade recommended to boost performance of the filling valves.
- The main difference vs the old ID1 valve is a centering bell driven by external columns from a pneumatic actuator positioned on top of the new filling valve
- Seals' material modified for a longer life
- Scope of supply: complete new filling valves

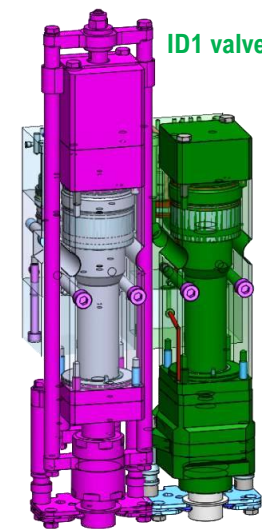
Without reduced laminar flow



With reduced laminar flow



ID3 valve



ID1 valve

ID3 new parts

ID1 parts unchanged

