



FRIALOC[®]

Always the right decision:

FRIALOC **PE Shut-Off Valve**

With innovative two-valve system



THE MISSING LINK IN YOUR PE PIPING NETWORK

FRIALOC – the PE shut-off valve

Always the economic solution:

The FRIALOC PE shut-off valve completes your PE piping network

Always durable:

Corrosion and incrustation are permanently prevented. Pipe and valve become a homogeneous unit.

- without flanges
- without gaskets
- without metallic transition fittings.

- **Dimensions: d 90 to d 180, PE100 SDR 11.**
- **Allowable operating pressure for water PFA 16 bar.**
- **Valve for use in gas applications is presently being developed.**

Always leak-tight:

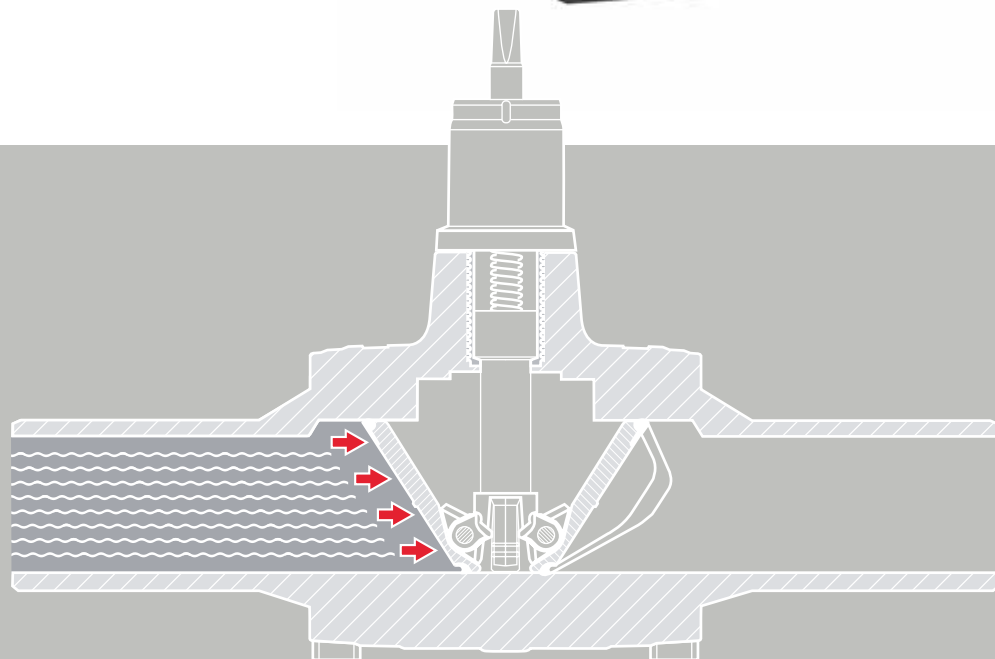
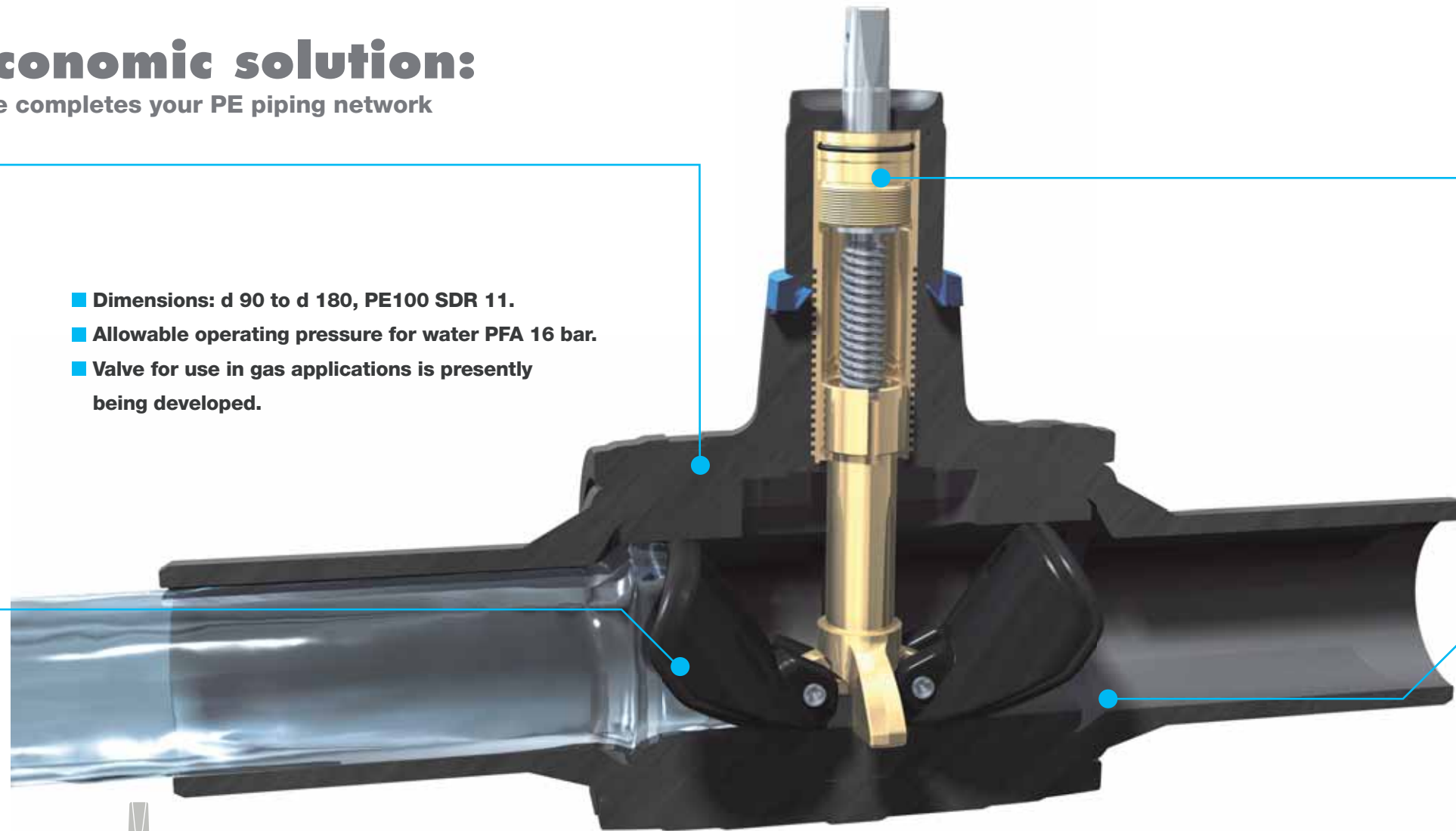
The innovative two-valve system - the valve and the sealing geometry flexibly adapt to all operating conditions. The small sealing area minimises biological growth.

Always safe and robust:

Drive and housing form a solid unit. Metal stops signal the positions open and closed. The metal components used are optimally matched to each other with regard to corrosion resistance and wear resistance.

Always easy:

Easy handling at the construction site thanks to low weight and proven joining method. Easy actuation in operation thanks to significantly reduced torques and number of turns.



Innovative two-valve system:

Optimal adaptation of the sealing element to all operating conditions and the properties of polyethylene.



