



OVERFLOW VALVES

Product portfolio

SP80 N, SP80 T

SP85

Key features:

- For water and neutral, non-sticky liquids, air and neutral gases
- Gas-tight version
- Direct-acting, spring-loaded
- Continuously adjustable pressure setting
- NBR / PTFE seals



Inlet pressure
max. 20 bar



Setting range
0,2 – 20 bar



Temperature range
-60 – 225 °C



Connections and dimensions
ISO 228
DN10 – DN50



Kvs-value
0,1 – 31,2 m³/h

Key industries and applications



Sanitary facilities



Offshore
applications



Building installations



Industrial facilities



Fire protection
systems

Product portfolio

SP90

Key features:

- For water and neutral, non-sticky liquids, air and neutral gases
- Cartridge/ internal parts replaceable
- Diaphragm controlled
- Pressure relieved single-seat valve
- Continuously adjustable pressure setting
- FKM / EPDM seals



Inlet pressure
max. 16 bar



Setting range
0,5 – 10 bar



Temperature range
-30 – 190 °C

Connections and dimensions



ISO 228, NPT, ISO 7
DIN, ANSI Flange
DN15 – DN50



Kvs-value
3,1 – 10,5 m³/h

Key industries and applications



Sanitary facilities



Offshore
applications



Building installations



Industrial facilities



Fire protection
systems

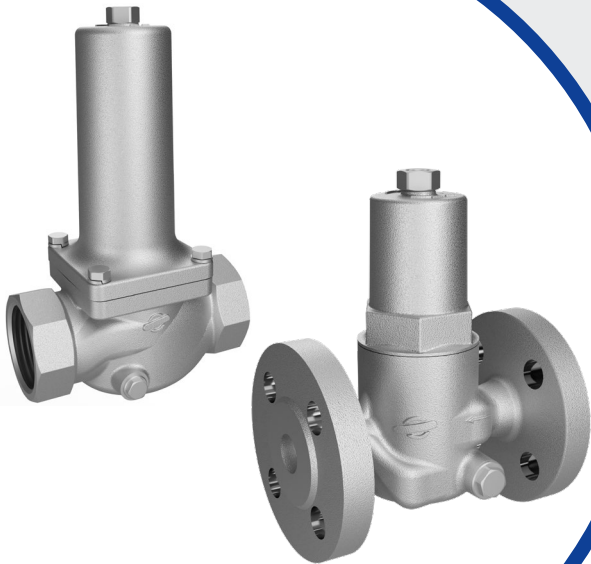


Product portfolio

SP95

Key features:

- For aggressive liquids, air and neutral gases
- Cartridge/ internal parts replaceable
- Diaphragm controlled
- Pressure relieved single-seat valve
- Continuously adjustable pressure setting
- FKM / EPDM seals



Inlet pressure
max. 16 bar



Setting range
0,5 – 10 bar



Temperature range
-30 – 190 °C



Connections and dimensions

ISO 228, NPT, ISO 7
DIN, ANSI Flange
DN15 – DN50



Kvs-value
3,1 – 10,5 m³/h

Key industries and applications



Chemical
industry



Food
industry



Pharma
industry



Heating systems



Oil & gas
industry