

We offer pressure reducing valves and overflow valves.

SCHLEY regulating valves are in use in many applications.

SCHLEY

Our products for industrial applications

- Liquids
- Gases
- Steam

Pressure regulating valve T9

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- outlet pressure: 0,5 – 20 bar
- for liquids and gases
- EN-JS1030, 1.0619, 1.4408, 1.4410, CC480K, CC333G



Pressure reducing valve T65

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- outlet pressure: 1 – 40 bar
- for liquids and gases
- EN-JS1030, 1.0619, 1.4408, 1.4410, CC480K, CC333G



Pressure regulating valve T7

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- outlet pressure: 0,5 – 20 bar
- for steam
- EN-JS1030, 1.0619, 1.7357, 1.4408



Pressure reducing valve T6

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- outlet pressure: 1 – 40 bar
- for steam
- EN-JS1030, 1.0619, 1.7357, 1.4408



Pressure regulating valve T679

- DN15 bis DN65 (1/2" bis 2 1/2")
- PN16 – PN40
- outlet pressure: 0,5 – 20 bar
- with stainless steel bellow 1.4571
- for liquids, gases and steam
- EN-JS1030, 1.0619, 1.7357, 1.4408, 1.4410



Pressure reducing valve T95

- DN15 bis DN40 (1/2" bis 1 1/2")
- PN16 – PN40
- outlet pressure: 0,5 – 15 bar
- for liquids and gases
- CC480K, CC333G



Overflow valve T27F

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- set pressure: 0,5 – 40 bar
- with stainless steel bellow 1.4571
- for liquids, gases and steam
- EN-JS1030, 1.0619, 1.4408, 1.4410, CC480K, CC333G



Overflow valve T27

- DN15 bis DN200 (1/2" bis 8")
- PN16 – PN40
- set pressure: 0,5 – 40 bar
- for liquids and gases
- EN-JS1030, 1.0619, 1.4408, 1.4410, CC480K, CC333G



Other pressures and pressure ratings on request.

