

thenex and VALCO

thenex is happy to partner with Valco who are specialists in the development and manufacturing of industrial valves.

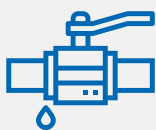


ABOUT VALCO

Valco has over 160 years experience in manufacturing of **high engineered industrial valves** in Germany.

HIGHEST QUALITY

- Large nominal diameters
- Products represent the latest state of the art
- Valco works according to a variety of national and international standards and regulations



Products

- Double offset butterfly valve
- Triple offset butterfly valve
- Control valve
- Check valve
- Special valve



Different Valves for every requirement

- Heating systems, Power plants, Steel mills, Air purification systems, Cooling systems, water circuits, Pump protection, Cooling water circuits, Water extraction, Water treatment

For the regulation of flow rates: **FLOW CONTROL**

Visit our website for more information!

Information About Valco Products

VALCO AZURITE - Our Valve for

Cooling water circuits, Water extraction, Water treatment

Heating systems, Power plants, Steel mills, Air purification systems, Cooling systems

VALCO OPAL - Our Valve for

Power plants, heating systems

VALCO RUBIN - Our Valve for

Power plants, Heating systems, Cooling systems, Steel mills, Air purification systems, Water circuits

For the regulation of flow rates: FLOW CONTROL

VALCO SAPPHIRE - Our Valve for

Power plants, Heating systems, Pump protection

VALCO ACHAT - Our Valve for

Special requirements in Power plants, Oil refinery, Heating and cooling systems

Our valves are designed for the purposes of our customers and can be executed with:

Actuation:

- Gearbox and hand wheel
- Electric actuator
- Hydraulic actuator
- Pneumatic actuator
- Hydraulic damper
- Hydraulic damper with electrical actuator
- Falling weight drive
- Two-sided lever and weight and/or damper

Materials:

- Low temperature materials
- Heat resistant materials
- Different grades of stainless steel
- Others

Design specials:

- One part shaft for higher pressures or temperatures
- 3-point-locking device
- TA- Luft with spring-loaded packing
- Test-, flushing- or greasing port
- Stellited seats
- Protective grid
- Rubber lining in the inside
- Special face-to-face length
- Flange facing acc. to ASME/ANSI or GOST
- Additional heating jackets