

Valves

One of the industry's biggest valve suppliers



Our valves meet the whole range of needs at a smolt facility. Through collaboration with our suppliers, we are able to offer competitive market prices. We can also offer optimum terms and conditions and short delivery times.

VALVE TYPES:

- Lug butterfly valves, with gear or handle
- Wafer butterfly valves, with gear or handle
- Non-return valves
- Pressure reduction valves
- Diaphragm valves
- Ball valves, plastic or metal
- Actuator-controlled valves, pneumatic or electric operation

Valves

TYPES

Butterfly valves

Lug: Dimensions from DN50 to DN800.
Wafer: Dimensions from DN50 to DN600.
Design: Body of surface-coated cast iron, acid-proof bolts and shaft.
Bronze disc.



Non-return valves: DuoCheck

Dimensions from DN50 to DN600.
Design: Body of surface-coated cast iron with acid-proof bolts and shaft.
Bronze disc.



Sluice gates: Proagria

Dimensions up to Ø630.
Made of PEHD and stainless steel.



Pressure reduction valves: Cla-Val

Dimensions from DN50 to DN600.
Reduces pressure to the desired level.
Mechanical manual regulation.
Design Epoxy-coated cast iron.



Ball valves

Valve housing, ball and gaskets are available in many different sizes, materials and designs.



Diaphragm valves

Suitable for regulation at high pressure.
Often used in connection with oxygenation.
Dimensioned according to what is needed.
Made of plastic.

