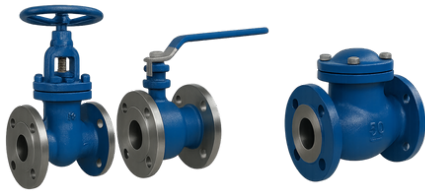


thenex Valve Warehouse & Engineering Capabilities

We partner with Europe's largest valve warehouses, offering over 4,000m² of covered storage.

Thanks to state-of-the-art production and assembly facilities we can realize customized valve solutions tailored to client needs.



OUR WAREHOUSE INCLUDES:

- Wide stock of industrial valves and gaskets (DIN & ANSI)
- Advanced machining, testing & mobile service units
- In-house actuator design (electric, pneumatic, hydraulic)
- Functional testing and documentation



Maintenance, Repair & Overhaul (MRO)

- Gate valves and check valves
- Globe, ball and butterfly valves
- Control and safety valves
- Special valves
- Steam traps
- Strainers
- Spare parts



Customized Solutions for Individual Needs

- Optimized custom-made solutions for project-related designs and special valves
- From standard valves to a complex system of plant components
- Customized solutions for industrial valves



Professional Testing Services

Safety and compliance are our priority, offering certified, high-quality testing services:

- Strength, leakage & functional
- PMI alloy analysis (Positive Material-Identification)
- Ultrasonic and X-ray volume testing
- Surface integrity testing (MPT & LPT)

Quality products

- Gate Valve
- Globe Valve
- Swing Check Valve
- Piston Check Valve
- Y-Strainer
- Knife Gate Valve Lug Type
- Gate Valve soft seated
- DVGW Gas Butterfly Valve Wafer type
- DVGW Gas Butterfly Valve Lug type
- Butterfly Valve Wafer type
- Butterfly Valve Lug type



All valves and fittings are subject to careful incoming and outgoing inspection as well as thorough functional checks in accordance with the applicable sets of rules.

Material standards or special high-grade materials and proven design characteristics guarantee reliability in continuous operation – also under the most extreme conditions.

Solutions are provided for all industrial areas where precision for smooth shut-off and regulating functions are in demand:

- Chemical and petrochemical industries
- Gas production and gas transportation
- Paper and pulp industries
- Waste-water disposal and treatment
- Power plant equipment and power supply
- Transport and storage systems
- Shipbuilding