

April 29, 2026

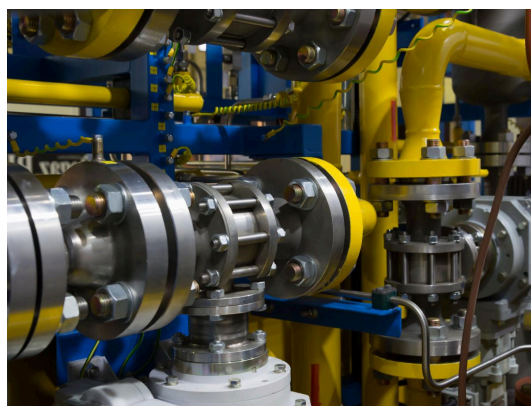
## TØV Handles High Pressure Applications



The new TØV series from Milwaukee Valve is designed for higher pressures and temperatures than any other valve in our extensive product line. This new design delivers bidirectional, zero-leak sealing across a wider variety of critical applications, including:

### Power And District Heating

- Steam Piping & Condensate
- Steam Isolation
- Geothermal Steam



### Critical Isolation

- Tank Switching & Isolation
- Manifold System Isolation
- Metering Systems
- SCADA Systems

### Temperature Control Systems

- Hot Water Control Systems
- Cooling Water Systems
- Seawater
- Thermal Fluids



### Refining & Petrochemical Processing

- Hydrocarbon Processing
- Hot Gases / Sulfur / Tail Gas / Flare Gas

## Chemical Processing

- Hydrogen
- Oxygen
- Chemical Solvents
- Chlorinated Solvents



## Liquefied Natural Gas

- LNG Production
- LNG Storage

To learn more about new Milwaukee Valve TØV valves, and download spec sheets or access 3D CAD drawings and BIM modelling, visit our [TØV](https://www.milwaukeevalve.com) product page at [www.MilwaukeeValve.com](https://www.MilwaukeeValve.com). While there, you'll also find downloadable product literature, and Milwaukee Valve representative contact information to help you with application questions on any Milwaukee Valve products.



**MILWAUKEE VALVE**

[www.milwaukeevalve.com](https://www.milwaukeevalve.com)  
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