

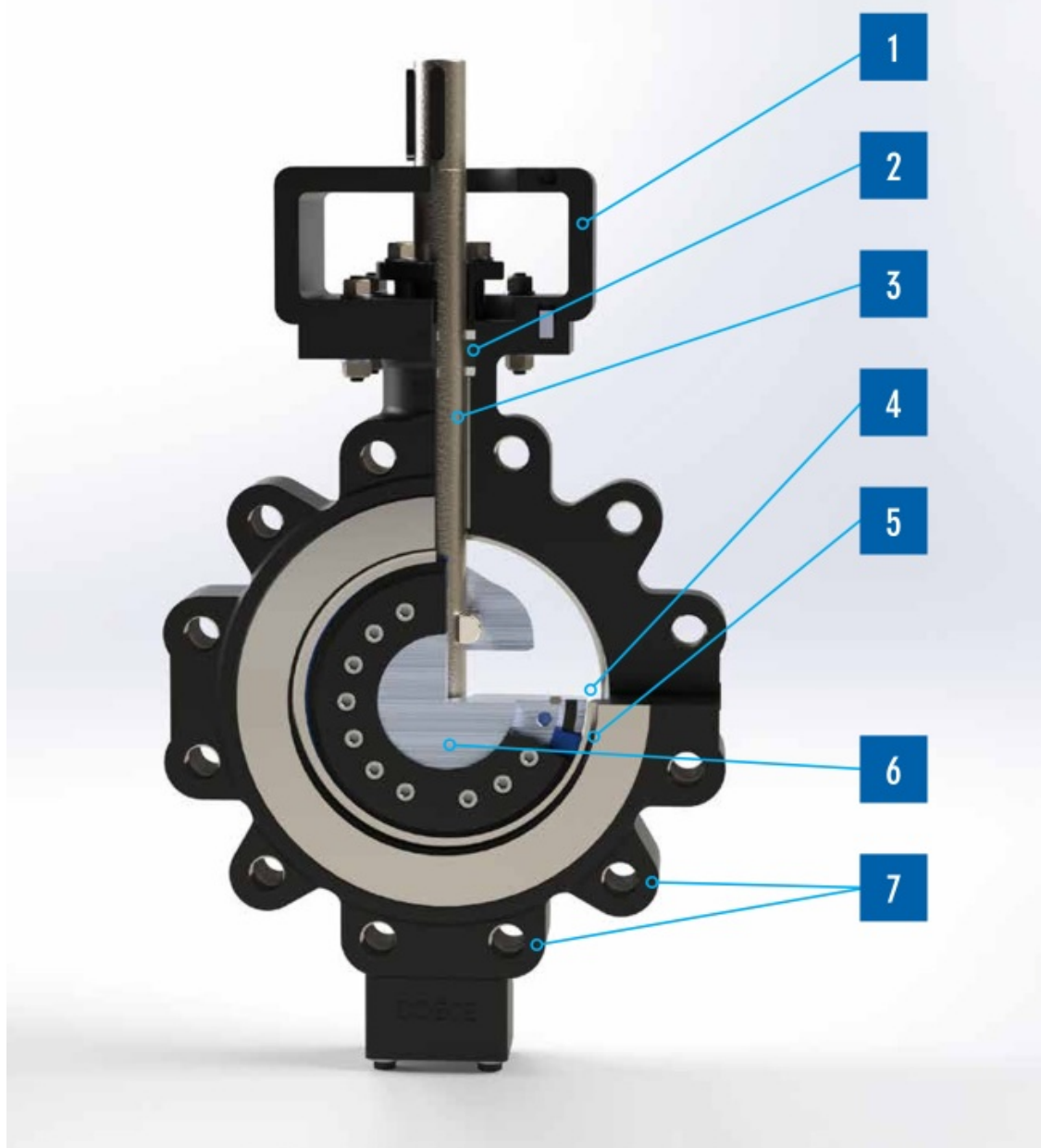
July 23, 2025

## What Makes Milwaukee's TØV So Special?

Why should you specify Milwaukee Valve's new TØV series? First of all, because it handles the pressure.

Take a look:

### TØV Features & Benefits



**1 ISO 5211 Topworks**

Conforms to ISO 5211 standards for easy incorporation of gear operator or electric or pneumatic actuation.

**2 Application Shaft Packing**

Shaft packing type is suitable for a variety of application environments as High Temperature, Pressure & Vacuum.

**3 Blowout-Proof Stem**

Prevents injury and product loss.

**Triple-Offset Design**

- Provides tight sealing in high temperatures up to 800-1,000° F (material dependent). Refer to Pressure/Temperature Chart in Technical Bulletin.
- Design ensures minimal contact between seat and disc during operation, to reduce wear and maintenance costs.

**4 Extended Service Life**

Conical sealing design ensures no contact of metal sealing components until the final degree of closing. This allows repeatable sealing and extended valve life.

**5 Metal-to-Metal Seals**

- Provides tight shut-off even in high-pressure and high-temperature environments.
- Seal Ring in Disc can be serviced and replaced without replacing entire valve.

**6 Disc**

The disc is machined and streamlined to maximize flow, minimize turbulence and provide optimal Cv values.

**Fire Tested**

Meets API 607; suitable for fire-safe applications and provides reliable operation in critical situations.

**Bi-Directional**

Provides bubble-tight seal at full rated pressure regardless of flow direction.

**Lower Torque**

The friction-free stroking throughout the valve allows for lower torque, extending valve life and allowing a lower torque-actuator to be fitted.

**7 End Connection**

Connection designed to ASME standards. Lug, wafer and double flanged styles available.

To learn more about new Milwaukee Valve TØV valves, and download spec sheets or access 3D CAD drawings and BIM modelling, visit our [TØV 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.



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