



LADISH VALVES

CONTROLLED QUALITY • CORROSION RESISTANT

Ladish Valves for the Power Industry

Powering the Future with Proven Reliability

T-Series Power Valve



Pressure Class: 600-4500
Size Range: 1/2" - 3"

- Uni-body High-Integrity, Compact Design for SW and Threaded Applications
- Split-Body, Captured Flange Repairable Design for SW, BW, and Hub-End Installation
- Features of both include:
- Designed for high temperature, high pressure, and high energy services
- HVOF and Thermally Fused Coatings available
- A105, F11, F22, F91, F92 and Specialty Materials Available
- Integral actuator mounting
- High temperature, high-pressure services

S - Series Severe Service Metal Seated Ball Valve



ASME Pressure Class: 150 - 4500
Size Range: 1/2" - 16"

- Repairable Captured Flange or Inserted Thermally matched trim, Repairable Split Body design with Flanged, BW and Hub - End Connections
- HVOF and Fused as well as Plasma Applied Cermet Coatings with automated 360 degree lapping for tight sealing
- Integral Actuator Mounting
- Configured for High Cycle, High Delta-P and conditions with severe thermal shock

Pressure Seal Valves (Gate, Globe, Check)



Pressure Class: Up to 2500#
Size Ranges: 2" - 12"

- Industry Specifications: ASME, B16.3 + MSJ-SP-144, API 623
- Design: Y-Pattern; T-Pattern

Y-Pattern Valves



Pressure Class:
800/1500/1690/2690/4500
Size Range: 1/2"- 2"

- Industry Spec: API 598 & ASME B16.34
- Port: Conventional or Full
- Construction: Bolted Bonnet or Welded Bonnet, Bonnetless
- End Connection: Threaded, Socketweld, Buttweld.



Why Choose Ladish?

- **US-Based Excellence:** Engineering, manufacturing, and personalized service from the heart of the energy capital, Houston, TX.
- **AML Leadership:** Trusted and approved by major end-users globally across the petrochemical and power sectors.
- **Safety, Integrity & Quality:** Every valve undergoes rigorous in-house testing to ensure it performs in your most mission-critical applications.

ladishvalves.com

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