



BALL VALVES



BUTTERFLY VALVES



AUTOMATION

Innovative engineered design, development and manufacturing of quality quarter turn valves and automation products that optimize uptime and ensure lower overall cost of ownership

WHO WE ARE

Founded in 2006, **DeVal Flow Controls** provides a wide range of superior quality ball valves, butterfly valves, actuators and control accessories by implementing a robust quality management system compliant to ISO 9001-2015 and cultivating a knowledgeable staff. Our products are fully integrated and cater to a wide spectrum of applications including Oil & Gas, Power Generation, Mining, Chemical Process, Marine, Pharmaceutical, Food & Beverage, Water and other industrial markets. Our global network of offices, distributors, channel partners and highly experienced sales and service staff are always ready to meet our customers' most stringent requirements.

BUTTERFLY VALVES

Center-LOK® Seat Design in Resilient Seated Butterfly Valves

- Heavy-duty, square grooved design that ensures rigid locking of seat in body preventing seat movement
- Fully rated for dead-end and vacuum service



Series 50/52

Resilient Seated
2" to 24" (DN 50 – DN 600)
2" to 12" – 175 PSIG (PN12), 230 PSIG (PN 16),
150 PSIG (PN 10), 50 PSIG (PN 3.5)
14" to 24" – 150 PSIG (PN 10), 230 PSIG
(PN 16), 50 PSIG (PN 3.5)



Series 51/53

Large Diameter Resilient Seated
26" to 40" (DN 650 – DN 1000)
150 PSIG (PN 10), 50 PSIG (PN 3.5)



Series 55

Double Offset Resilient Seated
3" to 88" (DN 80 – DN 2200)
150 PSIG (PN 10), 230 PSIG (PN 16)



Series 5C/5D

Split Body Resilient Seated
2" to 24" (DN 50 – DN 600)
150 PSIG (PN 10)



Series 42/43

Lined, PTFE / PFA
2" to 24" (DN 50 – DN 600)
150 PSIG (PN 10)



Series 44-49

High Performance Double Offset
2" to 48" (DN 50 – DN 1200)
2" to 48" - Class 150;
2" to 24" - Class 300



Series 4

Triple Offset
3" to 48" (DN 80 – DN 1200)
3" to 48" - Class 150;
3" to 24" – Class 300 / 600

BALL VALVES

ULTRA Seat Material in Ball Valves and High Performance Butterfly Valves

- Engineered polymer that is rated for max 500°F (260°C) at 285 PSIG for HPBV and 390°F (200°C) at 150 PSIG for Ball Valve
- Excellent for handling aggressive fluids at high temperatures



Series F

Oil & Gas Floating Ball Valve
2" to 8" (DN 50 – DN 200)
Class 150 to Class 1500 in full and reduced ports



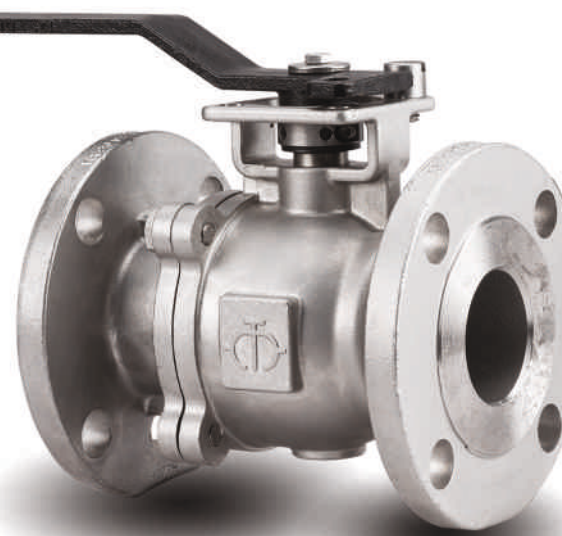
Series 7/8

Trunion Mounted Ball Valve
Series 7 2" to 14" (DN 50 – DN 350) in Two-Piece Body
Series 8 16" to 24" (DN 400 – DN 600) in Three-Piece Body
Class 150 to Class 1500 in full and reduced ports



Series 2000

Seal Welded Valve
1/2" to 2" (DN 15 – DN 50)
2000 PSIG (WOG)



Series 65-72

Floating Ball Valve
1/2" to 12" (DN 15 – DN 300)
Class 150 to Class 900 in full and reduced ports

AUTOMATION

Universal Insert Design in Pneumatic Actuators

- Allows direct mounting of DelTorq actuators to most quarter-turn valves
- Eliminates the use of brackets and couplings – saves time and money



Series 92/93

Insert



Series 2E

Electric Actuator



Series 83

Limit Switch Box



Series 21

Pneumatic Rack & Pinion



Series 85

Solenoid Valve



Series 87

Positioner



Series 25

Pneumatic Scotch Yoke

100% TESTING 100% SERIALIZATION



CERTIFICATES



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