

OIL & GAS INDUSTRY



Strategic Partner for the U.S. Oil & Gas Industry

WHO WE ARE

Founded in 2005, **DelVal Flow Controls** is a trusted global partner in flow control solutions, delivering high-performance ball valves, butterfly valves, actuators, and control accessories engineered for excellence. Backed by ISO 9001:2015 certification and a rigorous quality management system, our products are built to perform and proven to last. From Oil & Gas and Power to Water, Marine, and Food & Beverage, DelVal products meet international standards including API Q1, API 6D, and API 609. With a worldwide network of offices, distributors, and service experts, we are driven by reliability, performance, and continuous improvement—ensuring every solution exceeds customer expectations.

PRODUCTS SUITED FOR MULTIPLE APPLICATIONS WITHIN THE

OIL & GAS INDUSTRY

Our high-quality product lines have unique features and benefits that provide improved reliability, extended service life, and reduced costs.

BALL VALVES

Series 7/8 Trunnion Mounted

- Series 7: Two-piece body construction
- Series 8: Three-piece body construction
- 2" to 48", Class 150 to 2500
- API 6D, fire safe and low emission design
- NACE compliant



Series 65-72 Floating Ball Valve

- Sizes 1/2" to 8"
- Class 150 to 1500
- ISO 5211 top plate for direct mounting
- API 6D, fire safe and low emission design, NACE compliant



Series T Seal Welded Valve

- Sizes 1/4" to 2"
- 2000 PSIG (WOG), 3000 PSIG (WOG), 6000 PSIG (WOG)



Series 2000 Seal Welded Valve

- 1/2" to 2"
- 2000 PSIG (WOG)
- Integral mounting pad for direct mounting



Series 64-IS Three-piece Ball Valve

- 1/2" to 3"
- Class 400 (1000 WOG)
Threaded and socket weld end connections
- Available in carbon steel and stainless steel body

TRIPLE OFFSET VALVES

Trio Series 4

Triple Offset Valve

- 3" to 84", Class 150 to 600
- Metal-to-metal sealing
- Zero leakage
- Stellite 21 seats as standard
- NACE compliant
- Fire safe
- Low emission design



BUTTERFLY VALVES

Series 44-49

High Performance Double Offset

- 2" to 48", Class 150 to 300
- ULTRA seat: An engineered fluorocarbon polymer, excellent for handling aggressive fluids and high pressures
- NACE compliant version available



Series 56/57

Resilient Seated For Higher Pressures

- 2" to 12", 285 PSI
- 14" to 48", 230 PSI
- Fully compliant API 609
- Cartridge seat through 24"



Series 50-52

Resilient Seated

- 2" to 12", 175 PSI
- 14" to 40", 150 PSI
- Center-LOK® seat design ensures valve seat does not move during seating and unseating of disc



Series 59

Compact Resilient Seated

- 2" to 12", 285 PSI
- 14" to 40", 150 PSI
- Center-LOK® seat design ensures valve seat does not move during seating and unseating of disc

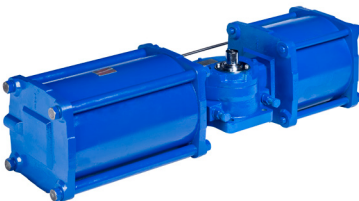


ACTUATORS

Series 25

Pneumatic Scotch Yoke

- DA to SR conversion by changing cylinder and spring cartridge assembly
- Rigid guidance and low friction with piston guide bands and quad seals
- Bi-directional travel stops



Series 21

Pneumatic Rack and Pinion

- Manufactured to full compliance with EN ISO 5211 and NAMUR VDI/VDE 3845
- Star design inserts allow for easy field changing and mounting at any angle



OTHER PRODUCTS & ACCESSORIES

Electric Actuators | Pneumatic & Electropneumatic Positioners
Limit Switches | Solenoid Valves

100% TESTING

100% SERIALIZATION



Manufacturing & Sales International
DelVal Flow Controls Pvt. Ltd.

Gat No: 25, Kavathe
Post-Javale, Tal. Khandala
Dist. Satara Pin-412801 | India
salesindia@delvalflow.com

Manufacturing & Sales Americas
DelVal Flow Controls USA

6535 Industrial Drive, Suite 103
Geismar, LA 70734 | USA
T: +1 833-DELVAL1
F: +1 225-744-4328
sales@delvalflow.com

Middle East
DelVal Flow Controls
Middle East Company Ltd.

Factory No. 103, 3rd Industrial
Area, Dammam | Saudi Arabia
T: +966 13 864 2040
salesmea@delvalflow.com

Australia
DelVal Flow Controls
(ANZ) Pty Ltd.

Unit 6, 561 Great Western
Highway, Werrington,
NSW 2747 | Australia
T: +61 (0)2 97431271
delvalanz@delvalflow.com