



Edmonton

**Inland
Valve
Corporation**

Western Canada General Product Brochure

**PREMIUM PROCESS SOLUTIONS
FROM PREMIUM MANUFACTURES**

FLOWERVE

Edward Valves

Flowserve Edward manufactures forged and cast steel gate, globe (T- and Y-pattern), check, and blowdown valves for high-pressure, high-temperature, and severe service applications. Available in ASME Classes 150 to 4500 and sizes from ½" to 36", Edward valves feature pressure seal bonnets, hardened seating, and precision machining for long-term reliability. Inland Valve is the exclusive stocking distributor for Edward valves in Edmonton, offering local inventory and support across both standard and severe service lines.



IN STOCK

FLOWERVE

Atomac Valves

Flowserve Atomac specializes in corrosion-resistant lined ball valves, strainers, and ball check valves for aggressive chemical service. Its product line includes PFA- and ceramic-lined ball and check valves with bubble-tight shutoff, blowout-proof stems, and no-leak stem seals. Atomac strainers feature easily replaceable PTFE filter inserts and drain options for safe, efficient maintenance in highly corrosive applications.



IN STOCK

FLOWERVE

Durco Valves

Flowserve Durco offers a complete range of non-lubricated plug and butterfly valves for corrosive and severe chemical service. Products include G4 sleeved plug valves, Mach 1 non-lubricated (sleeved) quarter-turn plug valve, G4-HF Marathon SleeveLine HF Alkylation, PFA-lined T4E plug valves, and TX3 triple-offset valves; each designed for chemical resistance, bubble-tight shutoff, and reliable low-emission performance in demanding applications. Inland Valve is a stocking distributor for Durco valves in Edmonton.



IN STOCK

FLOWERVE

McCanna-MARPAC

Flowserve McCANNA & MARPAC offer soft-seated floating and trunnion-mounted ball valves for critical isolation in process and pipeline service. Top-entry designs with wedge seating provide bubble-tight shutoff, low torque, and bi-directional sealing. Cartridge-style construction simplifies maintenance, while fire-safe and low-emission compliance ensures reliable operation in hazardous or remote environments.



IN STOCK

FLOWERVE

Automax Automation Systems

Automax offers industry-leading pneumatic actuators, limit switches, and positioners for valve automation. Actuators handle torque from 25 to 2.2 million in-lbs in demanding environments. Limit switches provide reliable open/close feedback in weatherproof and hazardous locations. Positioners include Apex and Logix models, supporting analog, digital, and fieldbus control with fast response and precise modulation.



IN STOCK



Strahman Valves is a trusted manufacturer of high quality sampling valves, high-performance washdown systems and thermal shutoff devices for the most demanding industrial applications. With a reputation built on quality, innovation, and long service life, Strahman products are widely used in oil & gas, chemical processing, food and beverage, pharmaceuticals, and more.



SAMMI Line Blind offers fast, tool-free pipeline isolation with absolute shutoff and minimal maintenance. Designed for single-operator use, their blinds reduce downtime and enhance safety across industries like oil and gas, refining, and chemical processing. Available in sliding, swing, compact, jack-bolt, and automated styles, SAMMI blinds handle everything from standard shutoff to extreme service conditions, including cryogenic and high-solid applications. With compact face-to-face designs and global certifications such as ASME, API, and ISO, SAMMI delivers reliable, high-integrity isolation for critical process lines.



Strahman's piston-type sampling valves are engineered for safe, repeatable, and contamination-free sampling. Featuring zero dead space to prevent product buildup or cross-contamination, they are ideal for applications involving polymers, resins, and high-viscosity fluids. Models include soft-seated, metal-seated, and jacketed variants, as well as quick-turn options. Constructed from stainless steel and specialty alloys, these valves deliver precision and durability in high-temperature, high-pressure service.

IN STOCK



These thermal shutoff devices automatically close a process valve in the event of a fire by releasing a spring-loaded actuator when the soldered fusible link melts. Designed to meet UL, FM, and CSA standards, they are commonly paired with fire-safe ball or butterfly valves in fuel systems, chemical plants, and other fire-critical environments.



Strahman's washdown systems are the industry standard for reliability and ease of use. Their product range includes mixing units, steam-and-water or hot-and-cold mixing stations, heavy-duty industrial hoses, hose racks, and spray nozzles built for ergonomic operation and long-lasting performance.



RTK, a division of Circor, offers high-quality control valves, steam converting valves, blowdown valves, re-circulating valves, and electric actuators. Stocked locally in Edmonton, valves range from ½" to 8" in Class 150 and 300 with various body materials, end connections, and trim configurations. RTK globe valves are available in stem- and cage-guided designs with anti-cavitation and low-noise options, and select models feature quick-change seats that reduce downtime and can be serviced using simple, non-proprietary tools. Standard offerings extend up to 16" in Class 4500 for severe service applications. Electric actuation is available through the RTK REact series, offering compact, high-thrust options with smart positioning and fieldbus-ready integration. With more than 50 years of engineering and manufacturing experience rooted in Germany, RTK continues to deliver automation solutions built for performance and reliability. Our Edmonton location is a full automation center, offering in-house assembly, calibration, and testing for complete valve packages.

IN STOCK





Plastic Lined Piping Systems, PTFE, PFA, PVDF, PP, Custom Shapes, Multi-plane Flange Reduction System, Resistoflex PTFE Lined Hose Assemblies and Expansion Joints.



IN STOCK

DUO-CHEK® High Performance Non-Slam Check Valves are the original mission wafer-style dual plate check valves. Known for their compact and lightweight design, these valves offer efficient seating, smooth operation, and reduced installation costs. Featuring independent long-leg springs, they deliver reliable non-slam performance while minimizing seat wear. The retainnerless design eliminates body penetration, making them ideal for critical service applications where safety and reliability are paramount.



High-Performance Non-Slam Check Valves

NOZ-CHEK® High-Performance Non-Slam Check Valves are engineered specifically for fast-reversing flow conditions where backflow is a constant concern. Designed for critical service applications, these valves close quickly and quietly without water hammer, offering reliable protection and operational efficiency. Their robust construction and precision design make them an ideal solution for safeguarding pumps, compressors, and other sensitive equipment across demanding industries.



Forged Axial Non-Slam Check Valve

NOZ-CHEK® Forged Axial Non-Slam Check Valves are engineered to meet API 6A PR2 specifications. They are available in pressure classes up to API 15,000 and ANSI 2500, making them ideal for severe service conditions. The design features a threaded diffuser assembly that ensures perfect alignment and long-term sealing integrity, while an added locking snap ring prevents the diffuser from loosening over time — providing a robust, long-life solution for critical flow control and backflow prevention.



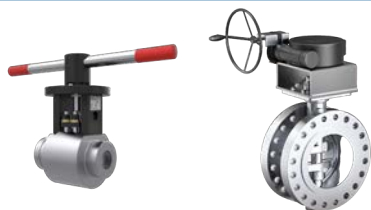
CENTER LINE® Resilient Seated Butterfly Valves are designed for both gaseous and liquid media. These valves feature a phenolic-backed seat that ensures excellent sealing and long-term durability. The single-piece stem design promotes even torque distribution, while the valve offers positive bi-directional shutoff and direct mount automation capabilities.



Crane Flowseal High Performance Butterfly Valves engineered for durability and precision. These valves provide reliable flow control in demanding environments, making them a trusted standard for high-performance applications.



JDV



JDV manufactures high-performance valves for severe service, including the JBFL, JBFH, and JBFX metal seated ball valves, rated up to Class 4500 and 1200°F, with zero leakage and a five-year warranty. Their JTEM triple-offset butterfly valves span 3" to 48", Class 150 to 2500, with metal-to-metal SlideSeal design for abrasive, high-temperature, and high-solids media. The JSB Series V-port segment ball valves deliver precise throttling for slurries and fibrous flow, while cryogenic ball valves handle temperatures down to -196°C with full-bore construction and safety features for industrial gas service.



A-T Controls / Triac provides a broad range of valve automation products including soft- and metal-seated ball valves, multi-port and trunnion-mounted valves, lined valves for corrosive service, and V-port control valves for throttling. Their butterfly valve lineup includes resilient-seated, PFA-lined, and double-offset Power-Seal models with CSA certification. Specialized offerings include cryogenic valves, fusible link packages, and piggable full-port designs. Actuation solutions feature high-cycle pneumatic actuators, CSA-approved electric actuators, and rugged APL Series limit switches for precise feedback and hazardous area use. All products are built for industrial, chemical, and severe service environments.



Contact us today and discover why we are Canada's leader for all your industrial equipment needs.



- Full Port 3 piece Metal Seated Ball Valves, ½" to 2", ASME 800#, A105 & 316SS Body, HVOF Chrome Carbide Coated 316SS Ball & Seats, XM-19 Stem, API622 Live Loaded Graphite Packing, API608, Class VI Shutoff
- Full Port Split Body Flanged Metal Seated Ball Valves, ½" to 10", ASME 150# to 2500#, WCB & CF8M Body, HVOF Chrome Carbide Coated 316SS Ball & Seats, XM-19 Stem, API622 Live Loaded Graphite Packing, API608, Class VI Shutoff
- Full Port Split Body or 3 Piece Body Trunnion Metal Seated Ball Valve, 4" to 36", ASME 150# to 2500 Class, A105/ WCB and 316/CF8M Body and Ends (other Alloys available), Flanged and BW ends, HVOF Chrome Carbide Coated Ball & Scraper Seats, XM-19 Stem, Graphite Packing with ISO Pad, Bi-Directional Class VI Shutoff



IN STOCK

Dresser RCS electric actuators deliver dependable automation with spring return fail safe or fail last options for both on/off and modulating control, suitable for quarter turn and multi turn applications. With over 50 years in valve automation, RCS serves commercial, industrial, marine, and power sectors with rugged, weather ready solutions. Backed by an extensive local inventory in Edmonton with full modification capabilities, RCS products are also rated for severe low temperature service in Alberta. Inland Valve is the only authorized Canadian CSA certified RCS repair centre, offering expert local support.



VELAN STEAM TRAPS

The Velan steam trap line offers multi segment bimetallic, mono valve float and bimetallic, multi segment bimetallic piston operated, and thermodynamic steam traps. Velan also manufactures ancillary items like steam and condensate manifolds. All products are code compliant and come with the appropriate CRN. Industries include petrochemical, power generation, pulp and paper, building heating systems and many more. Looking for the most reliable and energy efficient design in the marketplace, look to VELAN!



Steamloc® Venturi style steam traps provides long term solutions in the very specific area of condensate removal. For loads from 5 kg/h to 150,000 kg/h, Differential Pressures of 0.01 bar to 300 bar and Trap sizes ½" up to 12", Steamloc got Venturi type steam traps with variety of material and applications.



Forbes Marshall manufactures a wide range of steam and process solutions, including modulating globe valves, pressure reducing regulators, steam traps, separators, condensate pumps, and pipeline ancillaries. Steam traps and separators support energy efficiency and clean steam applications, while their steam-operated pumping traps and non-electric pressure-powered pumps ensure condensate removal under all process conditions.



IN STOCK

Watson McDaniel supplies a full range of steam system products, including regulators, steam traps, separators, condensate pumps, and pipeline ancillaries. Their direct-acting and pilot-operated regulators provide precise pressure and temperature control. Steam traps are offered in thermodynamic, thermostatic, float and thermostatic, inverted bucket, bimetallic, and clean steam models. Additional offerings include non-electric pressure-powered pumps, ASME-stamped equipment, and rugged separators that remove up to 99% of moisture.





Powell manufactures a complete range of industrial valves for critical service applications, including API 602 forged steel and cast steel gate, globe (T and Y pattern), and check valves in Classes 150 to 2680. Their product line also features pressure seal valves, cryogenic valves with extended bonnets, dual plate check valves, and API 609 Category B double-offset butterfly valves. Available in carbon, stainless, and alloy steels, Powell valves are built for long-term, leak-tight performance in power, refinery, steam, and general process systems.



Contact us today and discover why we are Canada's leader for all your industrial equipment needs.

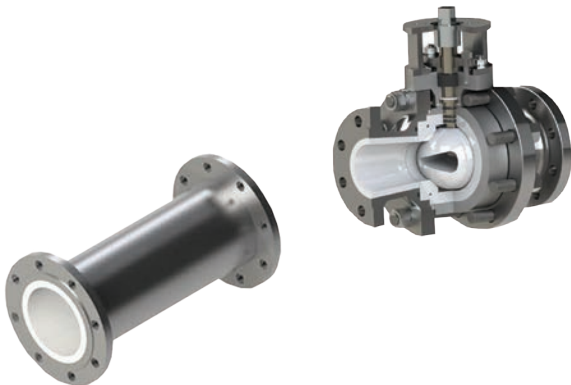


High Quality In line, Silent, Spring loaded, Piston type Check Valves, Pressure Relief Valves and Vacuum Breakers. Flange Inserts to ASME Class 600, Threaded to 10,000 PSI. Most Metallurgies, various Elastomer or Metal Seats. 0.25 to 75 PSI Cracking Pressures available.



CARTEN® Fujikin

Carten is a global leader in the design and manufacture of Ultra High Purity valves and flow system components. Fujikin ceramic Ball, Butterfly, and Gate valves are used in abrasive, corrosive, and toxic applications.



MICROMOLD

Threaded piping system for highly aggressive fluid, with the corrosion resistance and purity of PTFE.



ENGINEERING
YOUR SPRAY SOLUTION



Worldwide manufacturer of precision spray nozzles, headers and systems for tank cleaning, cooling, humidification, coating and lubricating. Products include tank cleaning nozzles, pneumatic atomizing nozzles, hollow cone nozzles, solid stream nozzles and air nozzles.





IN STOCK

Wide range of Gate Valve, Globe Valve, Butterfly Valve, Check Valve and Ball Valves available in Bronze, Cast Iron, Carbon Steel, and Stainless Steel material. Double door silent Check Valve and Y-Strainers.



The WGI product line is extensive and offers pressure gauges, needle and ball valves, temperature indicators, thermowells and regulators.



IN STOCK

Threaded and SW End 1, 2, 3 Piece Ball Valves, Carbon and Stainless Steel, Flanged Floating and Trunnion Ball Valves. Resilient Seated Butterfly Valve 2" to 24", 250 PSIG, NSF 61, Manual and Automated. Valve Position Monitor, Check Valves, Sanitary Valves and Fittings.



Elite Valve

Elite Valve is a Canadian manufacturer specializing in knife gate valves for industrial and municipal applications, including general-purpose, heavy slurry, and aggressive service models with bidirectional shutoff, perimeter seats, and hardened gates for demanding media. Their broader portfolio includes ball, butterfly, globe, gate, and check valves, supported by a full range of pneumatic, electric, and hydraulic actuation products for complete automated valve solutions.



IN STOCK

Y-Strainers, Basket Strainers, T-Strainers, Automatic Backwash Strainers, Check Valves.





IN STOCK

Starline Ball Valves – Fully Made in Italy, Stocked at Inland Edmonton with decades of experience in floating ball valve technology, Starline has developed a comprehensive range of high-quality ball valves in various materials and configurations. Their offering includes Trunnion Mounted Designs, Single and Double Block & Bleed, Metal-to-Metal Seating and Cryogenic and High-Temperature Options.

Starline Italy and Inland have been proud partners for over 40 years, delivering 100% Western European forged valves to critical applications across oil, gas, petrochemical, and other industrial sectors.



IN STOCK

UniTorq's Actuators represent a new benchmark in actuator design, performance, and reliability, building on the company's long-standing commitment to quality and innovation since 1991. Developed to meet evolving industry demands, the M-Series features key enhancements such as an improved travel stop that allows precise adjustment and greater durability, a "Top Hat" thrust bearing design that reduces friction and extends component life, and increased tooth engagement ensuring consistent torque and accuracy throughout operation.



AccuTorq_™

ACTUATORS AND CONTROLS

IN STOCK

AccuTorq actuators are rack & pinion type. Linear kinetic energy is directly transformed into a "quarter turn" operation with reliable output torques. Both double acting and spring return actuators have twin cylinders horizontally opposed. Piston guides are incorporated to ensure correct contact between the rack and pinion, regardless of operating pressure. High quality materials are employed throughout the construction, and the compact design is readily fitted to ball, butterfly or plug valves.



INDELAC

CONTROLS, INC.

Indelac Controls is a manufacturer of high-quality electric actuators. Their versatile products have been used in thousands of applications across a broad spectrum of industries. Offerings include a wide array of quarter-turn, multi-turn, and fail-safe electric actuators. Indelac Controls is capable of providing automation solutions for both commercial and industrial flow control applications.





Quality Controls, Inc.

Quality Controls Inc. (QCI) offers cavity-free multi-port rotor valves (2-way to 5-way, including full-port 3-way piggable designs), high-pressure ball valves up to 2000 psi, and scotch-yoke pneumatic actuators with torque outputs to 137,000 lb-in.



Newco

IN STOCK

Newco Valves, a division of Cameron, is recognized for delivering a broad range of high-quality cast steel gate, globe, and check valves designed for long-lasting performance in demanding applications. With decades of proven field experience, Newco products are trusted across power generation, oil & gas, and industrial sectors worldwide.



IN STOCK

Apollo Valves is a U.S. manufacturer of 1-, 2-, and 3-piece ball valves, including flanged, unibody, split-body, and top-entry designs in standard and high-alloy materials. Their lineup includes CSA-certified ball and butterfly valves, valve automation products, and bronze or stainless multi-port valves with L- or T-port flow. Threaded, flanged, and sanitary ends, ISO 5211 mounting, and fire-safe options support dependable industrial service.



IN STOCK

Vogt Valves has been a trusted name in the industry for over a century, known for manufacturing high-quality forged steel valves that meet the demanding requirements of power, oil & gas, and industrial applications. With a strong reputation for reliability, durability, and performance, Vogt continues to set the standard for critical service valves.



HABONIM

Industrial Valves & Actuators

Habonim's severe service ball valves are engineered for extreme conditions, offering metal seated, double block and bleed, trunnion mounted, and cryogenic designs. They provide tight shutoff at high pressures, temperatures up to 650°C, and down to -269°C, with HermetiX stem sealing and API 6D certification. When paired with Habonim's COMPACT actuators, which deliver double the torque in a smaller footprint, they offer reliable, high performance automation for the most critical applications.



REOTEMP[®] INSTRUMENTS

Bimetal Thermometers, Pressure Gauges, Diaphragm Seals, RTDs, Thermocouples, Pressure Transmitters, Compost Thermometers, and Related Accessories.



Contact us today and discover why we are Canada's leader for all your industrial equipment needs.

GC VALVES

Manufacturer of world class solenoid valves, GC Valves handle virtually any liquid or gas from vacuum to high flow / pressure; cryogenics to steam; natural gas to fuel oil; air and water to reagents and enzymes; ultra-pure to corrosive.



SHARPE[®] An ASC Engineered Solution

Stainless and Carbon Steel Ball Valves, Fire Safe, API 608 Ball Valves. Gate, Globe, and Check Valves. Pneumatic Double Acting and Spring Return Actuators.



Mid-West[®] Instrument

Differential Pressure Gauges, Switches & Transmitters, High Accuracy Pressure Gauge, Piston Type Gauges – Liquids, Diaphragm Type Gauge – Gases & Liquids, Tank Level Type Gauges, Hazardous Locations Differential Pressure Gauges & Switches



aps

IN STOCK

Safety Spray Shields for Flanges, Valves and Expansion Joints for the containment and detection of hazardous spray outs



Who We Are

Inland Valve Corporation Ltd. was established in 1969 to serve Western Canada's industrial valve and actuation market with specialized solutions for high-pressure and high-temperature applications. Since then, Inland Valve has earned the trust of key industries, including Oil & Gas, Petrochemical, Power Generation, Pulp & Paper, and Mining, by maintaining extensive inventory, technical expertise, and engineered service capabilities.

On March 1, 2025, Inland Valve was acquired by the PSS Group of Companies. This acquisition has strengthened our technical capacity, broadened our product offering – including a complete line of manual and automated valves, actuation, fully lined pipe and fittings, strainers, filtration, spray nozzles, steam equipment and more and enhanced our ability to support complex valve and actuation projects across Western Canada.

With partnerships from premium manufacturers, Inland Valve is positioned to deliver best-in-class engineered solutions focused on safety, reliability, and performance. Our commitment is to remain the trusted partner for customers seeking innovative process solutions.

Inland Valve Corporation is part of
The PSS Group of Companies.

We look forward to proving
our value to you in the
near future.

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