

www.flowlinkepl.com.au

YOUR TRUSTED PARTNER IN VALVE SOLUTIONS

Phone: 1300 086 499 (Within Australia)
+61 7 3160 3391 (From Overseas)
Email: sales@flowlinkepl.com.au



ABOUT US

Flowlink Valves & Controls is a 100% Australian-owned company, established in 2013 with offices in Brisbane, Perth and India. Serving Australia, New Zealand, PNG, Fiji, New Caledonia, Tahiti and the Pacific Islands we offer integrated flow equipment solutions for the Oil & Gas, Mining, Petro-Chemical, Power Generation, Water, Mineral Processing and Chemical industries. Our highly specialised team, with over 150 years of combined experience, provides exceptional valve, actuation, and control solutions, delivering personal and professional support.

Renowned for fast delivery through extensive global supply networks and over \$3M in Australian stock, we focus on quick responses and innovative solutions for exotic products and special needs. Choose Flowlink for reliable, efficient, and comprehensive flow solutions, and experience the difference our dedicated team provides.



CONTENTS

PIPELINE & ISOLATION VALVES

DOUBLE BLOCK & BLEED PLUG & GATE VALVES

CONTROL VALVES

PRESSURE REGULATORS

PRESSURE SAFETY VALVES

TANK TOP & BLANKETING SOLUTIONS

VALVE ACTUATION & CONTROLS

INSTRUMENTATION & MANIFOLD VALVES

STRAINERS & FILTERS

OILFIELD EQUIPMENT

OILFIELD & CSG SPECIALITY PRODUCTS

ANCILLARY PRODUCTS

QUALITY ASSURANCE

CERTIFIED EXCELLENCE IN HEALTH, SAFETY, ENVIRONMENT, AND QUALITY



HIGH QUALITY PRODUCTS & SERVICES

At Flowlink Valves & Controls, we strive for operational excellence. Our Integrated Management System, certified to ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 ensures we exceed industry standards and environmental responsibilities. Located in Brisbane, Perth and India we are dedicated to providing the highest standards of service and integrity across Australia and the Pacific region.



SALES, OPERATIONS & WAREHOUSING
UNIT 4, 783 KINGSFORD SMITH DRIVE
EAGLE FARM, QLD, 4009, AUSTRALIA



FINANCE & ADMINISTRATION
UNIT 4, 63 SHEPPERTON ROAD
VICTORIA PARK, WA, 6100, AUSTRALIA



INTERNATIONAL OPERATIONS
NO.7-213/5 (SF), JP ROAD,
BVRM-534204, W.G.DISTRICT, A.P. INDIA.

PRODUCT RANGE SUMMARY

BALL VALVES

PRODUCT TYPE

- FLOATING BALL VALVE
- 2/3 PIECE BALL VALVE
- SBB-DBB BALL VALVE
- TRUNNION BALL VALVE

MANUFACTURERS

- SUNCOVAL, LVF, VELAN, L&T, INDRA, OSWAL, PETROLVALVES

GATE VALVES

PRODUCT TYPE

- PARALLEL GATE VALVE
- WEDGE GATE VALVE
- KNIFE GATE VALVE
- RISING & NON-RISING STEM GATE VALVES

MANUFACTURERS

- SUNCOVAL, LVF, VALVOSIDER, BONNEY FORGE, MIWIVAL, L&T

GLOBE VALVES

PRODUCT TYPE

- STRAIGHT PATTERN GLOBE VALVE
- ANGLE PATTERN GLOBE VALVE
- Y-PATTERN GLOBE VALVE

MANUFACTURERS

- SUNCOVAL, LVF, VALVOSIDER, BONNEY FORGE, SMITH VALVES, OSWAL

CHECK VALVES

PRODUCT TYPE

- SWING & TILTING DISC CHECK VALVES
- PISTON & LIFT CHECK VALVES
- DUAL PLATE CHECK VALVE
- AXIAL FLOW CHECK VALVE

MANUFACTURERS

- SUNCOVAL, LVF, VALVOSIDER, BONNEY FORGE, SMITH VALVES

BUTTERFLY VALVES

PRODUCT TYPE

- CONCENTRIC BUTTERFLY VALVE
- DOUBLE OFFSET BUTTERFLY VALVE
- TRIPLE OFFSET BUTTERFLY VALVE
- RESILIENT SEATED BUTTERFLY VALVE

MANUFACTURERS

- SUNCOVAL, BAF, L&T

CONTROL VALVES

PRODUCT TYPE

- GLOBE CONTROL VALVE
- ROTARY CONTROL VALVE
- SPECIALITY CONTROL VALVE
- C-TYPE & SEGMENTED BALL CONTROL VALVES

MANUFACTURERS

- CVS CONTROLS, MIWIVAL

DOUBLE BLOCK & BLEED PLUG & GATE VALVES

PRODUCT TYPE

- DURASEAL DBB PLUG VALVE
- DURAGATE SYMMETRICAL EXPANDING GATE VALVE
- DURASEAL 4-WAY DIVERTER VALVE

MANUFACTURERS

- FRANKLIN

PRESSURE REGULATING VALVES

PRODUCT TYPE

- DIRECT ACTING PRESSURE REGULATORS
- PILOT OPERATED PRESSURE REGULATORS
- SLAM SHUT-OFF VALVE
- PRESSURE RELIEVING/REDUCING VALVES

MANUFACTURERS

- NIRMAL, CVS CONTROLS

TANK TOP & BLANKETING SOLUTIONS

PRODUCT TYPE

- TANK PROTECTION DEVICES
- FLAME ARRESTERS
- TANK BLANKETING DEVICES
- VACUUM & VENT VALVES

MANUFACTURERS

- NIRMAL

PRESSURE SAFETY VALVES

PRODUCT TYPE

- SAFETY RELIEF VALVE
- PILOT OPERATED SAFETY RELIEF VALVE
- THERMAL RELIEF VALVES
- OILFIELD PRESSURE RELIEF VALVE

MANUFACTURERS

- SAF-T-MATIC, SECURAMAX, KINGSTON

ACTUATION & INSTRUMENTATION

PRODUCT TYPE

- RACK AND PINION ACTUATORS
- PNEUMATIC & ELECTRIC ACTUATORS
- MANIFOLD VALVES
- SCOTCH YOKE ACTUATORS

MANUFACTURERS

- ROTORK, LIMITORQUE, BETTIS, INDRA, AUMA, HYTORK, FLO-MATIC

STRAINERS & FILTERS

PRODUCT TYPE

- BASKET STRAINERS
- CONICAL STRAINERS
- Y & T-STRAINERS
- FABRICATED SIMPLEX FILTERS

MANUFACTURERS

- CDB

OILFIELD SAFETY EQUIPMENT

PRODUCT TYPE

- BARBER PIGGABLE VALVES
- INLINE PRESSURE SAFETY VALVES
- FLO-KING METAL-SEATED TRUNNION BALL VALVE

MANUFACTURERS

- KINGS ENERGY SERVICES (BARBER, SAF-T-MATIC, FLO-KING)

OILFIELD EQUIPMENT

PRODUCT TYPE

- API 6A PARALLEL GATE VALVES
- ANGULAR BOP & CHOKE MANIFOLD
- WELLHEAD & X-MAS TREE ASSEMBLY
- CROSSES, TEES, HAMMER UNIONS & GOAT HEADS

MANUFACTURERS

- SIQUAN

BRANDS WE PROUDLY REPRESENT



LOOKING FOR MORE OPTIONS ?

IF YOU ARE SEEKING A BRAND BEYOND THOSE CURRENTLY FEATURED,
PLEASE CONTACT FLOWLINK TO EXPLORE TAILORED ALTERNATIVES

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CERTIFIED
ISO 9001
ISO 14001
ISO 45001



PIPELINE & ISOLATION VALVES

FLOATING

BALL VALVE



SIZE RANGE
15mm (1/2") to 250mm (10")

ACTUATION OPTIONS

Manual
Gear
Pneumatic Electric
Deadman handle (available up to 50mm)

PRESSURE RANGE

Class 150 - 600

END CONNECTIONS

FLGD NPT, BSP, SW, BW,
NPT x PUP & SW x PUP

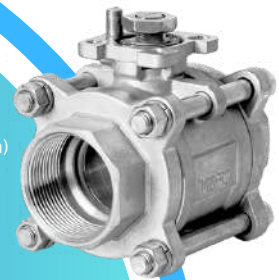
DESIGN STANDARD

FIRE-SAFE AS PER API
STANDARDS, WITH FE
PACKING/TESTING

**NOTE: LARGER
SIZES CAN ALSO
BE
MANUFACTURED
UPON REQUEST**

2/3 PIECE

BALL VALVE



SIZE RANGE

15mm (1/2") to 100mm (4")

ACTUATION OPTIONS

Manual
Pneumatic
Electric
Deadman handle (available up to 50mm)

PRESSURE RANGE

1000 PSI, Class 800-1500, 3000 PSI

END CONNECTIONS

FLGD, NPT, BSP, SW, BW, & PUP ends

DESIGN STANDARD

FIRE-SAFE AS PER API
STANDARDS, WITH FE
PACKING/TESTING



SBB-DBB

BALL VALVE

SIZE RANGE

15mm (1/2") to 150mm (6")
(FB & RB)

ACTUATION OPTIONS

MANUAL
GEAR

PRESSURE RANGE

Class 150 - 2500

API 6A- 10000 -15000

TEMPERATURE -46°C to
+200°C

**SPECIAL HT
VERSIONS UP TO
500°C**

SIZE RANGE

50mm (2") to 1550mm (66")

DESIGN OPTIONS

Bolted side entry
Welded body
Top entry

PRESSURE RANGE

Class 150 - 2500

ACTUATION OPTIONS

Manual
Gear
Pneumatic
Electric

END CONNECTIONS

FLGD, RTJ, BW, PUP

DESIGN STANDARD

FIRE-SAFE AS PER API
STANDARDS, WITH FE
PACKING/TESTING



TRUNNION

BALL VALVE

MATERIAL RANGE

Valves can be manufactured in various materials, including WCB/WCC, A105, LF2, WC6, LCB, LCC, CF3M, CF8M, CF3, CF8, 316, 304, Duplex, Titanium & other exotic alloys.



PIPELINE & ISOLATION VALVES

GATE

VALVE



DESIGN STANDARD
API 6A/6D, API 600/602/603, EN 14723, EN 1984, DIN

SIZE RANGE

15mm (1/2") to 1200mm (48")

PRESSURE RANGE

150-2500

END CONNECTIONS

FLGD, BW, RTJ, NPT, BSP & SW

TYPES

Rising & Non-Rising Stem Gate valves
Wedge Gate Valve
Parallel Gate Valve
Knife Gate Valve

NOTE: LARGER SIZES CAN ALSO BE MANUFACTURED UPON REQUEST

GLOBE

VALVE



DESIGN STANDARD

API600/602/603/623, BS 1873, DIN

SIZE RANGE

15mm (1/2") to 400mm (16")

PRESSURE RANGE

150-2500

END CONNECTIONS

FLGD, BW, RTJ, NPT, BSP & SW

TYPES

Straight Pattern Globe Valve
Angle Pattern Globe Valve
Y-Pattern Globe Valve

CHECK

VALVE



DESIGN STANDARD

API 594/6D, APS 600/602/603, BS, EN 1868, DIN

SIZE RANGE

15mm (1/2") to 900mm (36")

PRESSURE RANGE

150-2500

END CONNECTIONS

FLGD, BW, RTJ, NPT, BSP & SW

TYPES

Swing & Tilting Disc Check Valves
Piston & Lift Check Valves
Dual Plate Check Valve
Axial Flow Check Valve

DESIGN STANDARD

API 609, BS 5155, DIN, EN 593
ISO 13095/10631

SIZE RANGE

50mm (2") to 1800mm (72")

PRESSURE RANGE

125 - 900, BSTD-J, DIN 10-40

END CONNECTIONS

Wafer, Lugged, Flanged

TYPES

Concentric Butterfly Valve
Double Offset Butterfly Valve
Triple Offset Butterfly Valve
Resilient Seated Butterfly Valve

BUTTERFLY

VALVE



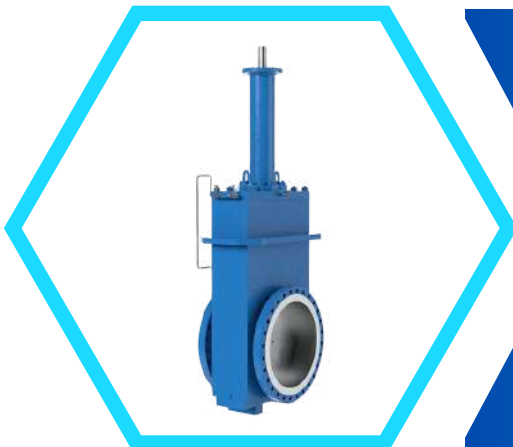
MATERIAL RANGE

Valves can be manufactured in various materials, including WCB/WCC, A105, LF2, WC6, LCB, LCC, CF3M, CF8M, CF3, CF8, 316, 304, Duplex, Titanium & other exotic alloys.



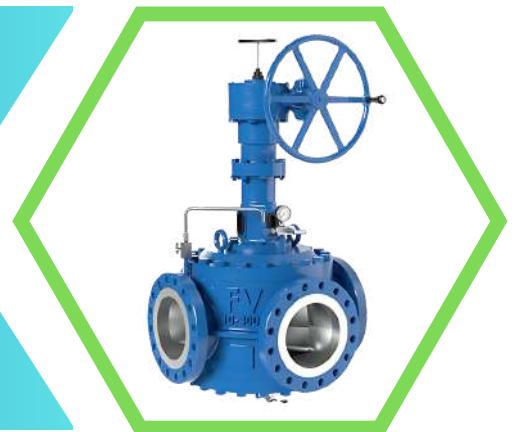
DOUBLE BLOCK & BLEED PLUG & GATE VALVES

The Franklin DuraSeal™ DBB plug valve seals mechanically without abrasion or wear during rotation. It creates a primary elastomeric and secondary metal-to-metal backup seal when closed, requiring no sealant. The valve is firesafe certified, bidirectional, and available in various sizes and materials. Options include manual and automatic bleed systems, electric actuation, and special coatings. Applications include product manifolds, custody transfer, tank farms, offshore platforms, terminals, aviation fueling systems, and biofuels product isolation.



The Franklin Duragate symmetrical expanding gate valve, a modified version of the DuraSeal™, offers a full port configuration in larger sizes. It is truly bi-directional, API 6D monogrammed, and API 6FA firesafe tested. The valve features thrust seating with dual seats for complete separation between upstream and downstream.

Duraseal 4-Way Diverter Valves are 3 & 4 way diverter valves for multi-product manifolds with all unique features of the DuraSeal™ valve. The DuraSeal™ 4-Way Diverter Valve design incorporates proven performance features and characteristics such as ASME B16.34, multi-turn actuation, in-line maintenance, and automatic pressure gauge.



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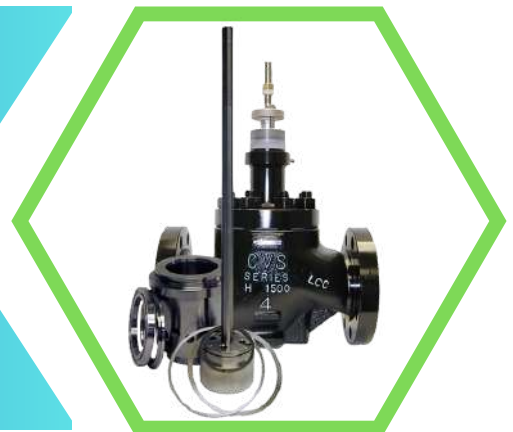
CONTROL VALVES

Globe Control Valves - Our Globe Control Valves, including the Series EZ, Series ET, Series EW, and EA, Series HPX and HPAX and Series EU, are designed for precise flow control in various industrial applications. These valves offer a wide range of sizes and pressure ratings, making them suitable for both low and high-pressure applications. They are ideal for regulating flow in pipelines, ensuring efficient and reliable operation in industries such as oil and gas, chemical processing, and power generation.



Rotary Control Valves -The Rotary Control Valves, such as the Series V100 provide excellent throttling control and on-off service. They offer larger Cv Capacities with a compact design. These valves are perfect for applications requiring precise control with minimal maintenance. They handle extreme conditions with superior durability and reliability, making them commonly used in industries like petrochemical, refining, and water treatment, where accurate flow control is critical.

Specialty Control Valves- Our Specialty Control Valves, including the Series H900/H1500/H2500, Series YD/YS Choke Valves, Series DBQ, and Series D and DA, are engineered for specific applications requiring unique performance characteristics. These valves are designed for high-pressure and severe service conditions, providing reliable operation in the most demanding environments. They are essential for applications in high-pressure steam systems, critical process control, and severe service conditions in various industrial sectors.



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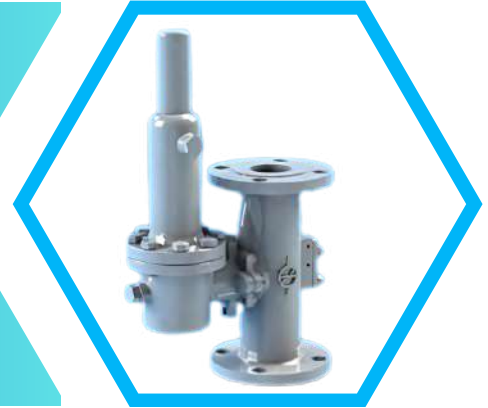
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PRESSURE REGULATORS

Direct Acting Self Actuated Pressure Regulators for accurate pressure control in a variety of applications.

- Tight shut-off capability
- Easy to maintain
- Sizes: 8mm (1/4") to 400mm (16")
- Connection types: Screwed or flanged
- Pressure class 150 - 1500
- With or without over-pressure/under-pressure cut-off
- For downstream or upstream pressure control
- Wide range of flow and differential pressure capabilities

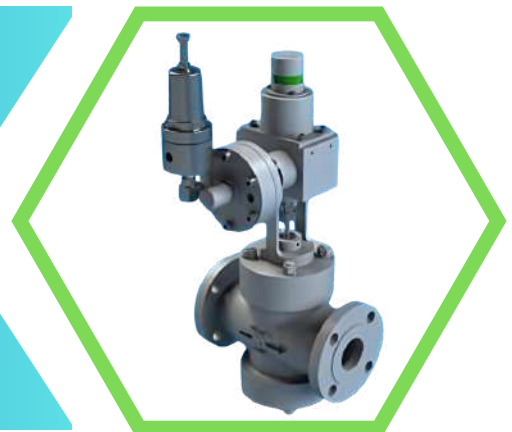


Pilot Operated Self Actuated Pressure Regulators for accurate pressure control in a variety of applications

- Tight shut-off capability
- Active monitor configuration suitability
- Double stage pilot control
- Easy to maintain
- Local position indicator
- Built-in slam shut option available
- Sizes: 25mm (1") to 300mm (12")
- Pressure class: 150 – 600
- Temperature range: -20 to +60°C
- Connection type: Flanged

Shut-off Valve for accurate pressure control in a variety of applications.

- Tight shut-off capability
- Easy to maintain
- Manual re-setting
- Built-in pressure equalization
- Local position indicator
- Remote signal devices option
- OPSO & UPSO protection
- Sizes: 25mm (1") to 300mm (12")
- Pressure class: 150 - 600
- Temperature range: -20 to +60°C
- Connection type: Flanged
- Approvals: EN14382, PED-2014/68/EU



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PRESSURE REGULATORS

CVS Series 67CFR & 67AFR Regulators are perfect for pneumatic applications, offering a clean air supply with a maximum inlet pressure of 250 psig and adjustable outlet pressures from 0 to 125 psig. It includes a 5-micron filter for effective filtration. The 67AFR Regulator is a self-operated unit that maintains reduced pressures, using filters to remove particles larger than 0.0016 inch and featuring integral relief valves, with an inlet pressure limit of 250 psi and outlet pressures from 3 to 100 psi. These regulators ensure reliable and safe operation across various applications.

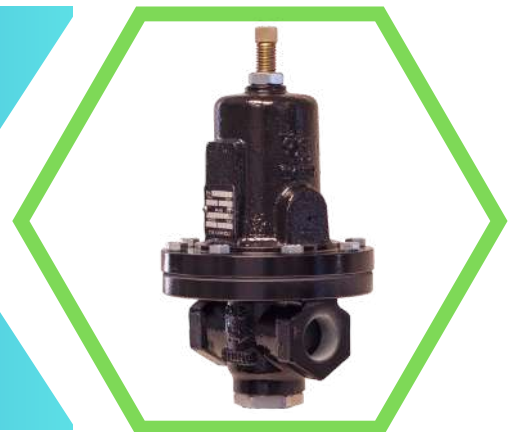


The CVS Series 627 Regulator is a high and low pressure, direct operated pressure reducing regulator. Suitable for use in many applications, including air, natural gas and other fuel gas sources.

Three configurations available:
 CVS 627 - Direct Operated Pressure Reducing
 CVS627R – Internal relief
 CVS627H – High Pressure

All are sour or NACE capable.

The CVS Series 95H Regulator is a directly operated pressure reducing regulator suitable for controlling air, gas, liquids, steam and other similar process which require constant outlet pressures. The Series 95H is a high-pressure regulator with three different available outlet spring ranges from 5 psig to 150 psig. Maximum inlet pressure available is 300 psig standard configuration. Shutoff classification is Class IV, with metal seats. Body materials available are cast iron, steel and stainless steel. Body sizes available are 3/4" and 1" NPT with 9/16" orifice



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PRESSURE SAFETY VALVES

SR-07 SecuraMax Safety Relief Valve

- Valve size: 1" (DN25) - 8" (DN200)
- Inlet Rating : 150#, 300#,600#,900#, 1500# and 2500#
- Outlet Rating : 150# and 300#
- End connection : Flanged (As per ASME B16.5)
- Codes & standards: ASME Section II - Materials, ASME Section VIII DIV 1, ASME B16.5, API 520, API 521, API 526, API 527, NACE MR 0175, PED 97/23/EC (CE Marking), AS1271, IBR 1950.

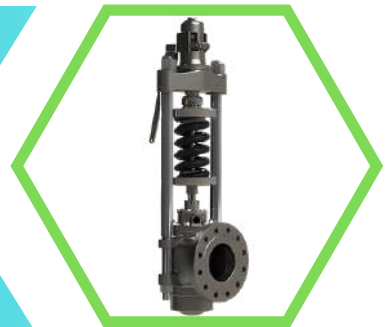


SR-08 SecuraMax Safety Relief Valve

- Valve size: ½" (DN15) - 1½" (DN40)
- Inlet Rating : 150#, 300#,600#,900#, 1500# and 2500#
- Outlet Rating : 150# and 300#
- End Connection : Flanged End (acc. To ASME B16.5), Screwed End
- Maximum set pressure: 420 barg
- Soft seating and metal to metal seating designs
- Codes & standards: API 520/527

Series 200 - High Pressure Steam Valve

- Valve sizes: up to 250mm (10").
- Set pressure: up to 350 Barg, Maximum temperature: 649°C.
- Overpressure: 3%, Blowdown: 4%.
- Designed as per ASME Section 1, with ASME 600-2500 flanged or welded inlet connections.



Series 300 - Low & Medium Pressure Steam Valve

- Inlet sizes: Up to 150mm (6")
- Orifice sizes: H to R1 inclusive
- Pressure range: 1.5 to 80 Barg
- Max. Temperature: 543°C
- Overpressure: 3% / Blowdown: 4%
- Full nozzle design - adjustable blowdown (ASME sec. 1)

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PRESSURE SAFETY VALVES

Pilot Operated Valve

- Orifice: from D to T1
- Set pressure range: 10 - 280 Barg
- Max. Temperature: 375°C
- Overpressure: 3%
- Blowdown: 4%
- Design: ASME section 1



Series 9000 - Pilot Operated Valve

- Inlet sizes: Up to 300mm (12")
- Orifice sizes: D to V inclusive
- Pressure range: 0.2 to 520 Barg
- Temperature range: -180°C to +320°C
- Materials: Carbon or Stainless Steel or Special alloys
- Full nozzle design - fixed/adjustable blowdown (2% min.)
- Standard face to centre dimensions (API 526)

Series 9010 - Low Pressure Pilot Operated Valve

- Inlet sizes: Up to 300mm (12")
- Orifice sizes: H to W2 inclusive
- Temperature range: -196°C to +100°C
- Overpressure: 5%
- Materials: Carbon or Stainless Steel or Special alloys
- Full nozzle design
- Blowdown: fixed < or = 5%



Series 100 - Electrically Actuated High Pressure Steam Valve

- Sizes: up to 65mm (2.5") x 100mm (4").
- Set pressure: up to 310 Barg, Maximum temperature: 621°C.
- Electrically actuated for high-pressure steam applications.

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TANK TOP & BLANKETING SOLUTIONS

Tank Protection Devices for Tank protection and Blanketing systems

- Pressure Vent and Vacuum relief valve
- Back pressure relief valve (vapour recovery regulator) ■ Breather valves (pressure/ vacuum valves)
- Emergency relief on vent to ensure a large emergency opening in case of exposure to fire
- Flame arrestors - Type tested at CMRI testing cell for extensive quenching

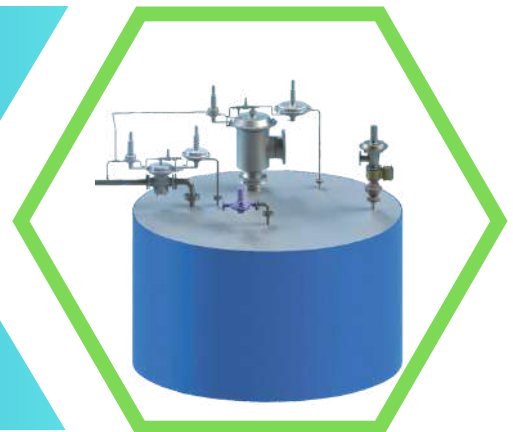


TTS Series Flame Arrestor with Integral Pressure & Vacuum Relief Valve

- TIS Series are highly advanced pressure and vacuum relief valves for high flow capacities with combined flame arrestor units
- TIS Series can be used as protective systems according to ATEX in areas subject to explosion hazards as per 94/9/EC
- Type-approved according to ATEX Directive 94/9/EC and BS EN ISO 16852 by SGS UK

Inert Gas Blanketing Turnkey solutions for Tank Blanketing and Tank protection Devices Complying With API2000

- Simple, easy-to-maintain and reliable components
- Incorporates pressure relief and vacuum breaking, emergency pressure relief option
- Low set-point technology 1/4" WC (0-62 mBar) * Contact Flowlink for other options.



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VALVE ACTUATION & CONTROLS

Rack and Pinion actuators are designed to operate ball, butterfly and plug valves requiring rotary quarter turn transition (on-off/modulating). Single or double acting pneumatic twin piston actuators are available in 90, 120, 180 and 240 degrees (other variations available upon request). Torque up to 8000Nm with 2-10 Bar air supply. Stroke adjustment of -5°C to +5°C NBR seals with options of high temperature and Viton seals. Anodised aluminium bodies, optional epoxy coated or full stainless steel construction. ISO 5211, NAMUR VDI/VDE 3845 mechanical interface to readily adapt to valve mounting pads and to accept accessories including limit switches, solenoids, etc



Scotch Yoke actuators are designed to operate ball, butterfly and plug valves requiring rotary quarter turn transition (on-off/modulating). Available as pneumatic and hydraulic, double-acting and spring return, also electro-hydraulic. A wide range of operating pressures, torque outputs and temperature ranges to suit an extensive variety of applications. Manual override, accessories and control panels are among available options.

Electric Actuators are designed for a range of applications where hydraulic or pneumatic actuation is unsuitable, we are able to select from a suite of electric actuation packages. Whether rising stem (linear) or rotary valve applications and regardless of the application; petro-chemical, oil & gas, metals and minerals, power, water and food and beverage. Also offering a range of supply voltages, from 24 to 415V, AC or DC supply, as well as hazardous area models that meet the necessary certification requirements.



The CVS Series 657, 667, and 656 actuators are essential for clients seeking reliable control valve solutions. The 657 is a direct-acting actuator with a 4-inch travel and offers fail-open action, ideal for "push down to close" applications. The 667 is a reverse-acting actuator, also with 4-inch travel, providing fail-closed action for the same valve type. Both are suitable for automatic operation in throttling or on/off services. The 656 actuator, available in sizes 30, 40, and 60, features a longer stroke for versatile operation, allowing settings for either push down to open or push down to close, with a travel range of 2.25" to 4.125

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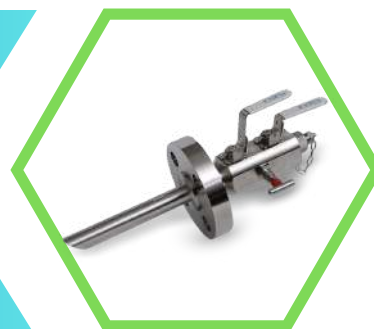
INSTRUMENTATION & MANIFOLD VALVES

Needle valves in sizes from 1/2" to 2", rated for ASME Class 150 lb to 2500 lb and up to 10,000 PSI. offering cryogenic versions for temperatures as low as -196°C and low-temperature options down to -109°C. These valves are ideal for high-pressure applications in the oil and gas, petrochemical, and hydrogen sectors ensuring reliability and performance in challenging environments.



Monoflange valves in the Slim Line SB, SBB, DB, and DBB series feature inlet sizes from 1/2" to 4" (flanged) and threaded/flanged outlets. They are rated for ASME Class 150 lb to 2500 lb and API 3000 to 15000. The bonnet options include screwed and O.S.&Y, bolted designs, with anti-tamper features and optional locking devices, suitable for cryogenic service.

Sampling and injection DBB valves are designed for effective sampling and injection, featuring an integral body and a non-welded sampling probe tailored to application needs. Indra offers Wake frequency and Bending stress calculations to ensure optimal probe length and valve performance. Key benefits include cost reduction, shorter installation times, reduced weight, no need for extra mounting accessories, and fewer leakage points.



Manifolds with 2-3-4-5 valves are used for intercepting pressure instruments and come in various styles and installation types. They ensure safe and reliable pressure measurement: 2-valve manifolds are for static pressure and liquid level control, while 3-4-5 valve manifolds cater to differential pressure applications. They offer pressure ratings of 6000 and 10000 psi, along with various connection types (pipe to flange or flange to flange), materials, and seal options (PTFE or Graphite)..

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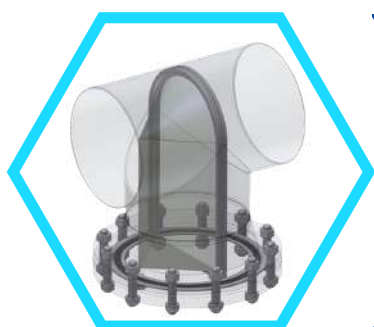
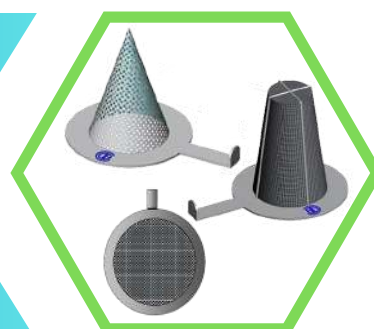
STRAINERS & FILTERS

High-quality cast and forged strainers are available in Classes 150 to 4500, designed according to ASME B16.34. They feature a robust wall thickness for corrosion resistance and come with screens suitable for various mediums like steam, gas, air, oil, and chemicals. The strainers ensure efficient filtering with a large screen area and a filtering area to inlet area ratio greater than 3:1. Screens are made from perforated plates, and different filtration options or materials can be requested.



Fabricated Simplex Filters are designed to meet customer needs, including high-pressure applications, for effectively separating fine impurities in gases and liquids. They comply with ASME Section VIII Div.1 but can also be made to other codes like ASME B31.3. Key features include low pressure drops at high velocities, stainless steel perforated baskets, vents, drains, and options for davit lifts and quick-open closures. Custom sizes and materials can also be manufactured upon request.

Conical Type temporary strainers are designed for the efficient removal of solids in new pipeline start up service. They are compact and rugged and can be installed either vertically or horizontally. They can be manufactured using any kind of wire mesh or perforated plate, in carbon and stainless steel or exotic alloys. Strainers are designed to be installed between ANSI B16.5 flanges and meet FF, RF and RTJ facings.



TEE Style strainers are custom engineered and designed to suit the required installation and performance. All types of designs are developed through continuous research and improvement, as well as meeting customer application requests. T-Style strainers can be fabricated in a variety of materials to any pressure class or size within the scope of piping materials available.

CONTACT FLOWLINK FOR OTHER OPTIONS

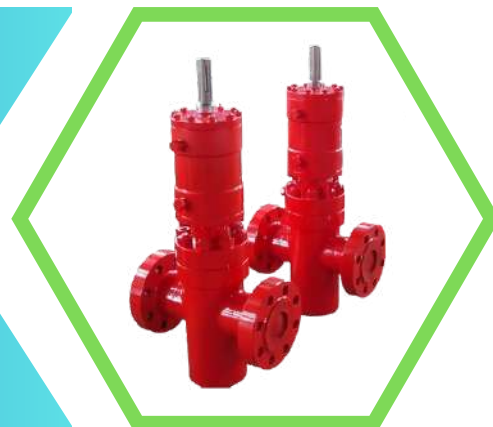
Email: sales@flowlinkepl.com.au



OILFIELD EQUIPMENT

Oilfield Valves are designed to minimize pressure drop while effectively slowing down solid particles, providing protection against corrosion. They feature metal seats for durability and have a pressure range of 2000 to 20000 PSI, size range from 1 13/16" to 9", and a temperature range of -46°C to +121°C. Suitable for oil, natural gas, and mud containing H₂S/CO₂, they meet specification levels PSL 1 to 4 and performance levels PR 1 to 2.

Choke Manifolds control kickback blowouts and manage well pressure, with a pressure range of 2000 to 15000 PSI and bore sizes from 2 1/16" to 4 1/16". They comply with API SPEC 16C & API SPEC 6A standards and can include a hydraulic control box for remote operation.



Oilfield Fittings and Accessories

Goat heads, hammer unions, crosses, tees, and flanges are vital for high-pressure connections and flow management in oilfield operations. These components ensure reliable and safe integration within wellheads, choke manifolds, and other essential systems. Built to withstand extreme conditions, they are crucial for maintaining the integrity and performance of pressure control equipment in the oil and gas industry.



Wellhead and Xmas Tree Assemblies are equipped with hydraulic safety valves and a fast-loading dual tubing design, offering a pressure range of 2000 to 20000 PSI and a temperature range of -46°C to 121°C. These assemblies are made from various materials (AA, BB, CC, etc.) and meet standards from PSL 1 to 4, with performance levels ranging from PR 1 to 2.

Annular BOP Blowout Preventers are available in various bore sizes and pressure ranges, conforming to standards such as API SPEC 16A, API SPEC Q1 and NACE-MR-01-75. They feature a pressure range of 3000 to 10000 PSI and bore sizes from 7 1/16" to 26 3/4", with studded top connections and flanged bottom connections.



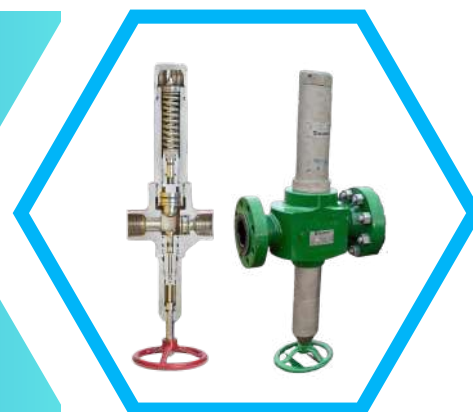
CONTACT FLOWLINK FOR OTHER OPTIONS

Email: sales@flowlinkepl.com.au



OILFIELD & CSG SPECIALITY PRODUCTS

The **Saf-T-Matic surface shut-down valve** features a fail-safe mechanism that closes automatically upon loss of control pressure or mechanical failure, requiring manual reopening to prevent accidental activation. It offers versatile shutdown options (Direct, Remote, Pilot Operated) and can be adapted to standard connections for installation on wellheads and flow-lines. The valve operates within a broad pressure range of 0-15,000 psi, minimizes flow turbulence through straight-through design, and is non-freezing due to its sealed mechanism. Additionally, pressure settings can be adjusted in the field while in service.



The **Barber Piggable Valves** are designed for efficient insertion and removal of pipeline pigs, providing a reliable solution for maintaining pipeline integrity. These valves range in size from 2" to 8" and feature a simple, safe design that minimizes the need for excessive equipment, thus reducing operational costs and environmental impact. Constructed to meet stringent API specifications, they include enhanced safety features such as self-relieving upstream seats and sealant injection ports for emergency sealing. The Barber valves are recognized for their effectiveness in the oil and gas industry, making them a cost-effective and environmentally friendly choice for pigging operations.



The **FLO-KING Metal-Seated trunnion Ball Valve** is the only valve that offers a patented top entry designed breach lock bonnet. The top entry design gives you the opportunity to inspect the valve without breaking the integrity of the flowline, no need for special tools, equipment, or additional support for valve removal and Complete Repair Kits Available

- Breach Lock Cap Design
- MR-01-75 Compliant
- Full Temperature Rating
- Rated to -50°F to 250°F
- Integral Body Design
- Body & Seat Sealant Fittings
- Hardened Seat Materials
- 2"-8" Full Port Design Sizes



CONTACT FLOWLINK FOR OTHER OPTIONS

Email: sales@flowlinkepl.com.au



ANCILLARY PRODUCTS

SIGHT GLASSES

FLOWLINK OFFERS A WIDE RANGE OF SIGHT GLASS

- DOUBLE WINDOW SIGHT GLASS
- TUBULAR SIGHT GLASS
- PTFE LINED SIGHT GLASS
- FLAMEPROOF/BOROSILICATE GLASS TUBES
- TANK MOUNTED SIGHT GLASS/LEVEL GAUGE



LIMIT SWITCHES

FLOWLINK OFFERS A WIDE RANGE OF LIMIT SWITCHES

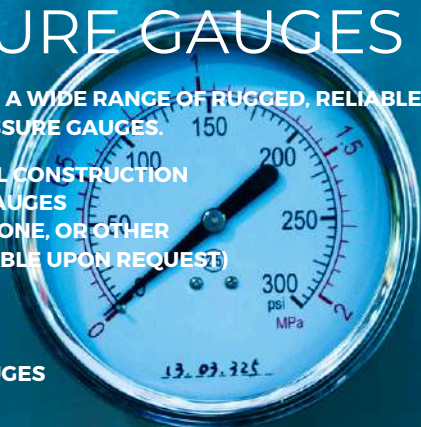
- MECHANICAL LIMIT SWITCHES
- PROXIMITY LIMIT SWITCHES
- ROTARY LIMIT SWITCHES
- EXPLOSION AREA CERTIFICATIONS: ATEX, IECEX, UL/CSA, NEMA 4X



PRESSURE GAUGES

FLOWLINK OFFERS A WIDE RANGE OF RUGGED, RELIABLE, AND DEPENDABLE PRESSURE GAUGES.

- STAINLESS STEEL CONSTRUCTION
- LIQUID FILLED GAUGES (GLYCERIN, SILICONE, OR OTHER FILLINGS AVAILABLE UPON REQUEST)
- DIAPHRAGM
- SAFETY
- ECONOLINE
- WELL-HEAD GAUGES



SOLENOID VALVES

FLOWLINK OFFERS A WIDE RANGE OF SOLENOID VALVES

- 2/2 WAY SOLENOID VALVES: TWO PORTS, FOR BASIC ON/OFF CONTROL.
- 3/2 WAY SOLENOID VALVES: THREE PORTS, FOR CONTROLLING SINGLE-ACTING ACTUATORS.
- 4/2 AND 5/2 WAY SOLENOID VALVES: FOUR OR FIVE PORTS, USED FOR CONTROLLING DOUBLE-ACTING ACTUATORS.
- EXPLOSION AREA CERTIFICATIONS: ATEX & IECEX



INSTRUMENT RELIEF VALVES

FLOWLINK SAFETY RELIEF VALVES ARE DESIGNED FOR ACCURACY AND RELIABILITY. AVAILABLE IN 1/2" TO 3" NPT (D-J) ORIFICE IN BRASS, CARBON STEEL, AND STAINLESS-STEEL MATERIALS. ASME, SECTION I AND SECTION VIII NATIONAL BOARD (NB), CE, AND CRN CERTIFIED FOR AIR, GAS, STEAM, AND LIQUID SERVICES UP TO 1500 PSI.

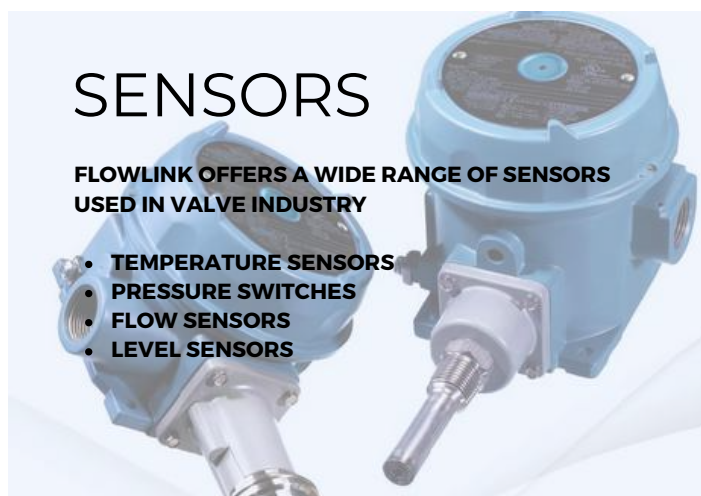
CRYOGENIC, TRI CLAMP CONNECTIONS, AND FLANGED JOINTS OPTIONS AVAILABLE.



SENSORS

FLOWLINK OFFERS A WIDE RANGE OF SENSORS USED IN VALVE INDUSTRY

- TEMPERATURE SENSORS
- PRESSURE SWITCHES
- FLOW SENSORS
- LEVEL SENSORS



CONTACT FLOWLINK FOR OTHER OPTIONS

Email: sales@flowlinkepl.com.au



ANCILLARY PRODUCTS

PIPE

MATERIALS: VARIOUS STEELS, NICKEL, COPPER-NICKEL, DUPLEX, SUPER DUPLEX, TITANIUM

SIZE RANGE: DN6 - DN1200

GRADES: CARBON STEEL (A106 GR B, API5L X42/X52, A333 GR 6), STAINLESS STEEL (304, 304L, 316, 316L), DUPLEX (2205, 2507), TITANIUM GR 12

WALL THICKNESS: CARBON STEEL (STD WT, XS, XXS, SCH 10-160), STAINLESS STEEL (SCH 5S-160S), DUPLEX (SCH 5S-160S)

PIPE LENGTH: 6-6.1M, 12-12.2M, CUT-TO-LENGTH

PIPE FORM: SEAMLESS, WELDED (ERW)

FLANGES

FLANGE TYPES: SLIP-ON WELD, WELD NECK, SCREWED, SOCKET WELD, BLIND, API

FLANGE FACES: RAISED FACE, FLAT FACE, RING TYPE JOINT, LAP JOINT

SIZE RANGE: DN15 - DN1200

PRESSURE CLASSES: ANSI 150-4500, AS2129 (TABLE D-H),

AS4087 (PN10-25), API 900-2500

GRADES: ASTM A105M, A350 LF2, A694

FITTINGS

- BUTTWELD FITTINGS: INCLUDES 45°/90° ELBOW, TEE, CROSS, REDUCER, AND CAP.
- SIZE RANGE: DN15 - DN1200
- GRADES: A234 WPB, A350 LF2, A420 WPL 6, STAINLESS STEEL (304, 304L, 316, 316L), DUPLEX (2205, 2507), TITANIUM GR 12
- WALL THICKNESS: CARBON STEEL (STD WT, XS, XXS, SCH 10-160), STAINLESS STEEL & DUPLEX (SCH 5S-160S)
- END: BUTTWELD
- HIGH PRESSURE FITTINGS: 45°/90° ELBOW, TEE, CROSS, COUPLING, NIPPLE, CAP, REDUCING BUSH, BRANCH OUTLET
- SIZE RANGE: DN6 - DN150
- END: NPT/BSP THREADED, SOCKET WELD
- GRADES: A105, A182, A350 LF2, STAINLESS STEEL, DUPLEX, TITANIUM
- PRESSURE CLASSES: 3000LB, 6000LB, 9000LB

GASKETS

GASKET TYPES: CAF, SPIRAL WOUND, RUBBER INSERTION, RTJ/RX
GASKET FACES: FULL FACE, RING TYPE, SPIRAL, OVAL, SQUARE, OCTAGONAL

SIZE RANGE: DN15 - DN1200

PRESSURE CLASSES: ANSI 150-4500, AS2129 (TABLE D-H), AS4087

(PN10-25), API 900-2500

BOLTING TYPES: B7 STUD BOLTS, 2H NUTS, STANDARD & HIGH TENSILE BOLTS & NUTS

GRADES: B7/2H, ASTM A193/194, ASME B16.5/47, UNC, UN8, AS/NZS 1252

STUDS, BOLTS & NUTS

FLOWLINK OFFERS A WIDE RANGE OF BOLTS & NUTS

- BOLTING TYPE: B7 STUD BOLTS, 2H NUTS, STANDARD AND HIGH TENSILE BOLTS & NUTS
- SIZE RANGE: TO FIT ALL CLASSES OF FLANGES
- GRADE: B7/2H, ASTM A193/194, ASME B16.5/47, UNC, UN8, AS/NZS 1252

CONTACT FLOWLINK FOR OTHER OPTIONS

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VALVE INVENTORY

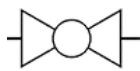
READY FOR DELIVERY

EXTENSIVE VALVE INVENTORY

At Flowlink, our extensive stock includes a comprehensive range of valves, ensuring you find exactly what you need:

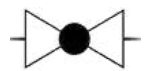
BALL VALVES:

Sizes: 15mm to 200mm
Pressure Classes: 150 to 1500



GLOBE VALVES:

Sizes: 15mm to 200mm
Pressure Classes: 150 to 900



GATE VALVES:

Sizes: 15mm to 400mm
Pressure Classes: 150 to 900



CHECK VALVES:

Sizes: 15mm to 300mm
Pressure Classes: 150 to 600





EXTENSIVE VALVE INVENTORY



IMMEDIATE AVAILABILITY

With **over \$3M** worth of stock, we ensure rapid access to essential valves and flow control equipment.



FAST TURNAROUND PROGRAMME

We guarantee **same-day delivery** from the inquiry stage to the order stage for our stock valves

CERTIFIED
ISO 9001
ISO 14001
ISO 45001





FLOWLINK

Valves & Controls



A.P.
INDIA



PERTH



BRISBANE

CONTACT US

SALES, OPERATIONS & WAREHOUSING, BRISBANE, QLD

UNIT 4, 783 KINGSFORD SMITH DRIVE
EAGLE FARM
QUEENSLAND 4009
AUSTRALIA

FINANCE & ADMINISTRATION, PERTH, WA

UNIT 4, 63 SHEPPERTON ROAD
VICTORIA PARK
WESTERN AUSTRALIA 6100
AUSTRALIA

INTERNATIONAL OPERATIONS

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