







ANSI/API/BS/AS/EN/ISO Standard and Special Service Valves -Abrasive, High & Low Temperature and Special Alloys.

• PROCESS & PIPELINE VALVES

ASME 150~2500 class. Carbon, Alloy, Stainless & Duplex Steel

- Quarter turn: Ball, Butterfly and Plug.
- Gate, Globe & Check, cast & forged.
- Wafer Check Valves, dual & single flap.

SPECIAL SERVICE & CONTROL VALVES

- Control Valves ED, ET, EWS, EWT.
- Diaphragm and Knife Gate Valves.
- Parallel Slide & Geothermal Gate Valves.

ACTUATORS & CONTROLS

- Pneumatic Scotch Yoke and Rack & Pinion.

SPECIALTY PRODUCTS

- ANSI Flanges and Butt Weld Fittings.
- Studs, Gaskets, Strainers, Sight Glasses.
- API 6A Valves, Chokes and Wellheads.
- Hammer Unions and Swivels.





















VALVES, ACTUATORS & PIPELINE SUPPLIES

Global Supply Line (GSL) holds the world's largest inventory range of valves, actuators & pipeline products in commodity and specialty materials. We are a proud member of the ASME (American Society of Mechanical Engineers), Achilles and the APGA (Australian Pipelines and Gas Association).

GSL is your total valve solution expert:

- ✓ \$60 Million Inventory: Valves, Actuators, Flanges & Fittings.
- ✓ Project Supply.
- ✓ Total Valve Management Contracts.
- ✓ In-house Valve Engineering Facility.
- ✓ Warehousing and Inventory Management.
- ✓ Hydrostatic & Gas Pressure Testing (up to 15,000 PSIG).
- ✓ Valve & Actuator Assembly Performance and Torque Testing.
- ✓ Nondestructive Testing.

Our 9001 accredited facility is official licensed service and automation test facility for APV, JC, Sferova, Air Torque & Starline.

Our Lloyd's accredited Quality Program ensures that the valves we supply continue to meet the stringent and ever-changing safety and quality requirements of the energy industry.

UPSTREAM VALVES

GSL provides upstream valves for a variety of applications, including offshore production platforms, floating production, storage and off-loading, and land-based drilling rigs.

- API 6A Gate 1" to 7 1/16"
- API 6D Ball 15 NB to 1500 NB
- API 6D Modular Ball (DBB) 15 NB to 600 NB
- API 6A/6D Check 15 NB to 1500 NB
- API 6A/6D Plug 15 NB to 600 NB
- API 6A Choke 1" to 7 1/16"



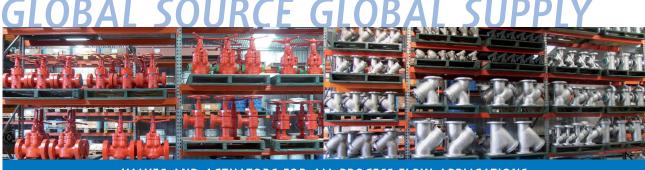




MIDSTREAM & GAS UTILITY VALVES

GSL provide midstream valves for all the processes between the wellhead and the refinery or city gate.

- API 6D Gate 50 NB to 1800 NB
- API 6D lubricated and expanding Plug 20 NB to 600 NB
- API 6D Ball 15 NB to 1500 NB





DOWNSTREAM & INDUSTRIAL VALVES

In the downstream markets, GSL supplies valves, actuators and custom-engineering packages to perform specific functions in critical, unique flow control environments, such as refineries and petrochemical plants.

Our world-class distribution facility, backed by skilled, experienced customer service specialists, gives us the unique position to offer gate, ball, plug, butterfly, globe and check valves for the most demanding applications.

In addition to serving all sectors of the oil and gas energy industry, GSL is also a trusted supplier to the mining and industrial sectors. We specialise in both commodity and special products, ranging form low to high pressure applications.

- API 600/603 & BS/AS Gate, Globe and Check
 50 NB to 1500 NB
- API 602 Gate, Globe and Check 8 NB to 100 NB
- Flanged, threaded and socket-weld Ball 8 NB to 1500 NB
- Pressure seal Gate, Globe and Check 50 NB to 600 NB
- Wafer/Dual plate Check 40 NB to 1500 NB
- Resilient seated Butterfly 50 NB to 3600 NB
- Triple offset Butterfly 80 NB to 3000 NB
- High-performance Butterfly 65 NB to 1500 NB
- Instrumentation Valves 8 NB to 25 NB
- Cryogenic Ball, Butterfly, Gate, Globe and Check
 various sizes

ACTUATION & AUTOMATION

GSL also provides customers with complete in-house valve automation packages, including pneumatic, hydraulic and electric automation for multi-turn, quarter-turn, and valve networking applications. Visit our Valve Actuation and Automation page for more information.

FLANGES, FITTINGS & PIPELINE PRODUCTS

In the spirit of turn-key supply, GSL offer a one stop shop in also holding large stocks of ANSI/ ASME/ B16/ API 6A flanges & fittings as well as studs, gaskets, strainers, etc.



IN-HOUSE ENGINEERING, TEST & PAINT

GSL has a complete in-house valve engineering facility that can handle all re-engineering, modifications and accessories.

We can perform all testing in-house including hydrostatic, air, high pressure gas submerged tank test, etc. In addition we can perform in-house torque testing, PMI and have a complete blast & paint facility. Check out the Engineering section of our website.









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