



COMPANY PROFILE

COMPANY BACKGROUND

Control Seal ranks among the worlds leading manufacturers of Rising Stem Ball Valves and Double Block and Bleed Valves. The present success of the company is based on several key features:

- 110 years of engineering expertise
- 35 years of valve manufacturing
- Flexibility to adapt requirements
- Worldwide experience
- Strong commitment to customer
- Capable to deliver complete packages

CERTIFICATION

The certifications are based on both customers and government legislation requirements. Through the years Control Seal has acquired the following certifications and more:



Control Seal holds the following customer approvals and registrations and more:



WORLDWIDE EXPERIENCE



QUALITY

- Made in Europe
- High precision engineering, machining and testing
- 3D measuring tools
- 100% 3D quality testing
- 100% quality inspection on all parts
- High pressure testing
- Fireproof testing
- Cryogenic testing
- Sand&Slurry testing
- Fugitive emissions testing
- Own R&D laboratory
- Continuous development based on field experience
- Reliability of products proven in field



NON CONTACT RISING STEM BALL VALVE



Size	1" ~ 36"
Bore	Reduced / full (piggable)
Pressure	150# ~ 2500#
Temperature	-196°C ~ 538°C
Connections	Wide choice on request

On/Off metal-to-metal ball valve

Long life under extreme conditions

Molecular Sieve
Hydrogen service (NACE)
Sand and slurry applications
Emergency blow/shut down
Cryogenic service
Petrochemical, Steam service
Hot oil installations

DOUBLE BLOCK AND BLEED DUAL EXPANDING PLUG VALVE



Size	1" ~ 42" (up to unlimited)
Bore	Reduced / full (piggable)
Pressure	150# ~ 2500#
Temperature	-196°C ~ 250°C
Connections	Wide choice on request

On/Off non-lubricated plug valve

Provable zero leakage

Airport fueling systems
Metering systems for gas and oil
Tank storage
Fuel loading services
Multi-product manifolds
Transport pipelines
Hydrocarbon services

FOUR WAY DIVERTER VALVE



Size	1" ~ 24"
Bore	Reduced / full (piggable)
Pressure	150# ~ 900#
Temperature	-196°C ~ 250°C
Connections	Wide choice on request

Diverter plug valve

Space reduction

Fast operation

Metering skids
Meter proving
Transmission and storage
Multi-product manifolds
Custody transfer
Refining
Airports

AXIAL FLOW VALVE



Size	1" ~ 72"
Bore	Full (not piggable)
Pressure	150# ~ 2500#
Temperature	-196°C ~ 538°C
Connections	Wide choice on request

On/Off control

Surge relief choke

Oil and gas production and transmission, distribution, storage
Process industries
Water supply

AXIAL CHECK VALVE



Size	1" ~ 48"
Bore	Reduced / full (not piggable)
Pressure	150# ~ 4500#
Temperature	-129°C ~ 550°C
Temperature	Wide choice on request

Non-return valve for equipment protection

Extremely low pressure drop

Transmission pipelines
Compressor stations
Non-return pump and flow-line
LNG compressor trains APS
Power generation
Nuclear powerplant
Water/oil/gas operations

SUPPORT AND SERVICE

Control Seal provides worldwide customer support.

- Customer assistance
- Commissioning
- Preventive maintenance
- Service
- Spare parts
- Trainings
- Valve overhaul
- Additional services



GALLERY



CONTACT US

sales@controlseal.com
marketing@controlseal.com

T:+ 971 562 148 800

T: + 91 74182 38432

T: + 31 649 914 899