



COMPANY PRESENTATION



ABOUT US



SDY Energy is a system and solution provider for industrial sectors. Through its own capabilities and with exclusive representation and alliances, SDY Energy provides economical, customized systems and equipment.

Our company is a solution provider at every step, starting from engineering all the way to the commissioning of projects.



Our experience allows us to develop innovative solutions for process packages as well as equipment.

We cover many industries, such as Oil & Gas, Petrochemical and Chemical, Power, Water, Mining, Iron & Steel, and Marine.



Values

Values

- Reliable
- Customer Oriented
- Responsive
- Innovative

Mission

Mission

We design, manufacture, and sell high-quality, cost-effective systems and equipment in our sectors to maximize satisfaction for our clients, employees, and partners.

Vision

Vision

To be a leading company in our sector and create value for our stakeholders and the community.

www.sdymetal.com

Mission

Vision

Values

Mission



SERVICES

PROJECT MANAGEMENT

SDY Metal integrates engineering and project management expertise to procure the right materials within budget and on schedule. Our team delivers services within a project management framework, including engineering, planning, logistics, documentation, and project status reporting.

We work closely with our customers' procurement departments and ensure that our products comply with applicable technical specifications and customer requirements.





SERVICES **LOGISTICS**

We provide comprehensive and flexible logistics solutions by utilizing multiple transportation modes, including road, sea, and air freight. We meticulously monitor the entire process from production to delivery and carry out all necessary customs procedures to ensure seamless on-site delivery.

By prioritizing the highest level of customer satisfaction, we ensure fast and reliable delivery operations and strive to exceed the expectations of our business partners



SERVICES

QUALITY CONTROL

Within the scope of our quality control processes, we have the capability to meticulously monitor materials at every stage, from the factory to delivery at your warehouse. In this way, we ensure high quality standards and reliability throughout every phase of our projects.

To ensure that products are manufactured in accordance with the required standards and fully meet project specifications, we carry out regular inspections and testing. In addition, we transparently share quality control reports to provide all stakeholders with confidence in the quality of the project.



SQR CERTIFICATION



Sertifika

CERTIFICATE

SDY ENERJİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ

GÜRSEL MAH. İMRAHOR CAD. NO: 29 A/ 88 KAĞITHANE/İSTANBUL/TÜRKİYE

ISO 14001:2015

Kapsam/Scope

ENERJİ VE ENDÜSTRİYEL TESİSLER, PETROL VE GAZ TESİSLERİ, BORU HATTI, GAZ ŞARTLANDIRMA VE SU ARITMA TESİSLERİ İÇİN PROSES SİSTEMLERİ, BİLEŞENLERİ VE BASINÇLI KAPLAR TASARIMI, TEMİNİ, İMALATI VE PROJE YÖNETİMİ VE BORU, BORU BAĞLANTI PARÇALARI, CONTA VE VANALARIN SATIŞI

DESIGN, SUPPLY, FABRICATION AND PROJECT MANAGEMENT OF PROCESS SYSTEMS AND COMPONENTS, PRESSURE VESSELS FOR ENERGY & INDUSTRIAL PLANTS, OIL & GAS PLANTS, PIPELINE, GAS TREATMENT PLANTS, WATER TREATMENT PLANTS AND SALES OF PIPE, PIPE FITTINGS, GASKET AND VALVES

IAF KOD: 17-28-34

Bu sertifika ile yukarıda adı geçen kuruluşun Çevre Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.

This is to certify that the above mentioned company meets the requirement of Environmental Management System.

Sertifika No / Certification Number	: MTS-30593
İlk Kayıt Tarihi / Date of Initial Reg.	: 8.05.2023
Basım Tarihi / Date of Certificate	: 29.05.2025
Geçerlilik Tarihi / Date of Expiry	: 7.05.2026
Revizyon / Revision	: 002

Bu sertifika kuruluşun belgelendirme şartlarına uyması ve yılda en az 1 kez yapılacak olan gözetim denetimlerinin başarılı geçmesi halinde üç yıllık sertifikasyon periyodu bittiği tarihten itibaren geçerlidir.

This certificate is valid until the end of the three-year certification period if the organization complies with the certification requirements and the surveillance audits to be carried out at least once a year are completed successfully.




SIGMACERT DOO

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YS.FR.129 Rev.04 02.05.2025

SQR CERTIFICATION

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Sertifika

CERTIFICATE

SDY ENERJİ İNŞAAT SANAYİ VE TİCARET ANONİM ŞİRKETİ

GÜRSEL MAH. İMRAHOR CAD. NO: 29 A/ 88 KAĞITHANE/İSTANBUL/TÜRKİYE

ISO 9001:2015

Kapsam/Scope

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IAF KOD: 17-28-34

Bu sertifika ile yukarıda adı geçen kuruluşun Kalite Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.

This is to certify that the above mentioned company meets the requirement of Quality Management System.

Sertifika No / Certification Number	: MTS-30592
İlk Kayıt Tarihi / Date of Initial Reg.	: 8.05.2023
Basım Tarihi / Date of Certificate	: 29.05.2025
Geçerlilik Tarihi / Date of Expiry	: 7.05.2026
Revizyon / Revision	: 002

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YS.FR.129 Rev.04 02.05.2025

SQR CERTIFICATION

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Sertifika

CERTIFICATE

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GÜRSEL MAH. İMRAHOR CAD. NO: 29 A/ 88 KAĞITHANE/İSTANBUL/TÜRKİYE

ISO 45001:2018

Kapsam/Scope

ENERJİ VE ENDÜSTRİYEL TESİSLER, PETROL VE GAZ TESİSLERİ, BORU HATTI, GAZ ŞARTLANDIRMA VE SU ARITMA TESİSLERİ İÇİN PROSES SİSTEMLERİ, BİLEŞENLERİ VE BASINÇLI KAPLAR TASARIMI, TEMİNİ, İMALATI VE PROJE YÖNETİMİ VE BORU, BORU BAĞLANTI PARÇALARI, CONTA VE VANALARIN SATIŞI

DESIGN, SUPPLY, FABRICATION AND PROJECT MANAGEMENT OF PROCESS SYSTEMS AND COMPONENTS, PRESSURE VESSELS FOR ENERGY & INDUSTRIAL PLANTS, OIL & GAS PLANTS, PIPELINE, GAS TREATMENT PLANTS, WATER TREATMENT PLANTS AND SALES OF PIPE, PIPE FITTINGS, GASKET AND VALVES

IAF KOD: 17-28-34

Bu sertifika ile yukarıda adı geçen kuruluşun İş Sağlığı ve Güvenliği Yönetim Sistemi gerekliliklerini karşıladığı tasdik olunur.

This is to certify that the above mentioned company meets the requirement of Occupational Health & Safety Management System.

Sertifika No / Certification Number	: MTS-44993
İlk Kayıt Tarihi / Date of Initial Reg.	: 29.05.2025
Basım Tarihi / Date of Certificate	: 29.05.2025
Geçerlilik Tarihi / Date of Expiry	: 28.05.2026
Revizyon / Revision	: 000

Bu sertifika kuruluşun belgelendirme şartlarına uyması ve yılda en az 1 kez yapılacak olan gözetim denetimlerinin başarılı geçmesi halinde üç yıllık sertifikasyon periyodu bittiği tarihten itibaren geçerlidir.

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YS.FR.129 Rev.04 02.05.2025

SQR CERTIFICATION

Our **PRODUCT PORTFOLIO** consists of:

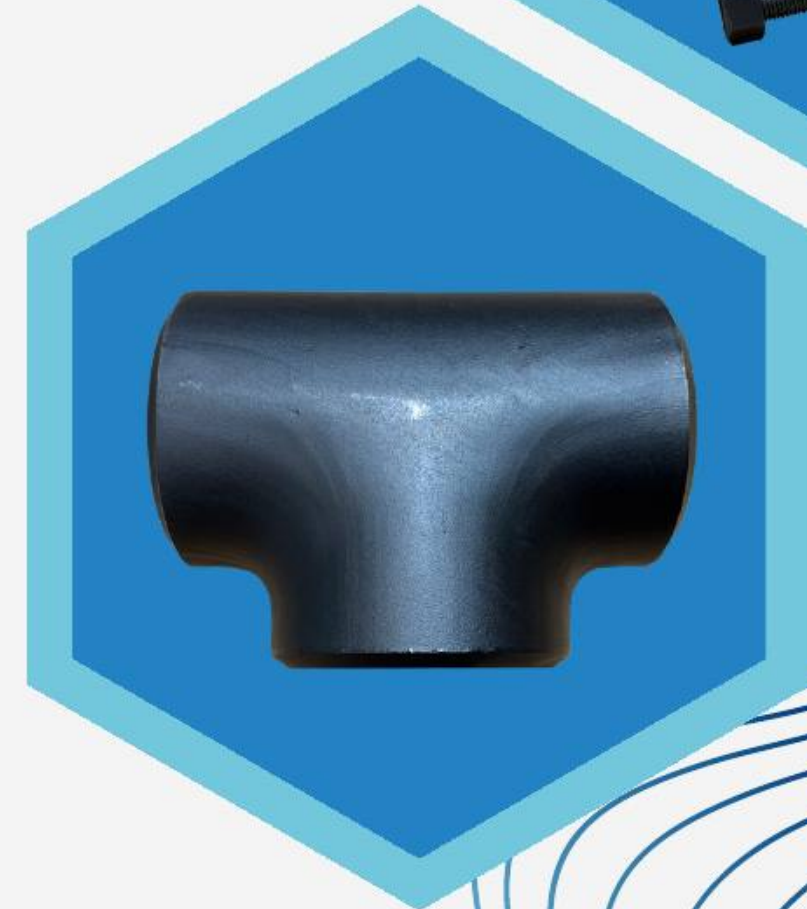


**PIPES AND
PIPE FITTINGS**



VALVES

PIPES AND PIPE FITTINGS



FLANGE

AVAILABLE MATERIALS

- Stainless Steel (SS304, SS316)
- Carbon Steel (A105, A266 Cl1 / Cl4)
- Low Temperature Carbon Steel (A350 LF2, LF3)
- High Strength Carbon Steel (A694 F52 / F60 / F65 / F70)
- Alloy Steel (A182 F1, F5, F9, F11, F12, F22)
- Duplex (A182 F51 / A182 F53)
- Super Duplex (A182 F44)
- Lined Materials
- Coated Materials
- Explosion Bonded Materials

STANDARDS

- ASME / ANSI B16.5 (1/2" ~ 24")
- MSS SP-44 (ASME B16.47 Series A – 26" ~ 60")
- API 605 (ASME B16.47 Series B – 26" ~ 60")
- API 6B / 6BX (1 11/16" ~ 16 3/4")
- DIN, BS, AS Standards



FLANGE

PRODUCT TYPES

- Weld Neck Flanges (Weld Neck – WN)
- Slip-On Flanges (SO)
- Blind Flanges (Blind – BL)
- Long Weld Neck Flanges (Long Weld Neck – LWN)
- Orifice Flanges
- Nozzle Neck Flanges
- Shell / Channel Flanges
- Weldolet / Nipoflange (Weldo / Nipo Flanges)
- Square Flanges (Square Flange)
- Spectacle Flanges (Spectacle Blind / Spade & Spacer)



FITTINGS

PRODUCT TYPES

- Elbows, Tees, Reducers, Couplings
- Bends (3D / 5D / 8D Induction Bends – Standard)

AVAILABLE MATERIALS

- ASTM A234 WPB / WPC / WP11 / WP22
- ASTM A403 WP304 / WP304L / WP316 / WP316L / WP304H / WP316H / WP317L
- ASTM A420 WPL6 / WPL3
- ASTM A860 WPHY42 / 46 / 60 / 65 / 70

STANDARDS

- ANSI, MSS, BS

PRODUCTION RANGES

- ASTM A234 — WPB / WPC / WP11 / WP22
- ASTM A403 — WP304 / WP304L / WP316 / WP316L / WP304H / WP316H / WP317L
- ASTM A420 — WPL6 / WPL3
- ASTM A860 — WPHY42 / WPHY46 / WPHY60 / WPHY65 / WPHY70



FORGED FITTINGS

PRODUCT TYPES

- Threaded Fittings – Plug, Bushing, Boss, Insert, Nipple, Swage
- SW (Socket Weld) Fittings – Elbow, Tee, Cross, Coupling, Reducers, Caps, Unions
- Outlet Fittings – Sockolet, Thredolet, Nipolet
- Forged Latrolet (up to 40")
- Forged Pipes

AVAILABLE MATERIALS

- Stainless Steel
- Carbon Steel (A105)
- High Strength Carbon Steel (A694 F52 / F60 / F65 / F70)
- Alloy Steel (A182 F1, F5, F9, F11, F12, F22, F91)
- Low Temperature Carbon Steel (A350 LF2 / LF3)

STANDARDS AND PRODUCTION RANGES

- ANSI B16.11, MSS SP-79, BS 3799 – **SIZE RANGE:** 1/8" ~ 4" (3000#, 6000#)



STUD BOLTS / NUTS

PRODUCT TYPES

- Stud Bolts
- Hex Bolts
- Anchor Bolts
- U-Bolts

STANDARDS

- ANSI / ASME B16.11, MSS SP-79, BS 3799

AVAILABLE MATERIALS

- Alloy Steels and Stainless Steels
- Carbon Steel, Alloy Steel, and Martensitic / Austenitic Stainless Steels



CONTA

PRODUCT TYPES

- Non-Metallic Gaskets
 - Compressed Non-Asbestos Fiber Gasket (CNAF)
 - PTFE Gasket
 - Rubber Gasket
 - Insulation Kit
- Semi-Metallic Gaskets
 - Metal-Plastic Gaskets
 - Spiral Wound Gaskets
 - Lenticular and Corrugated Gaskets
 - Metal Jacketed Gaskets
- Metallic Gaskets
 - Lenticular Gaskets
 - Corrugated Gaskets
 - Ring Type Joint Gaskets



GASKET

AVAILABLE MATERIALS

- Graphite
- Chlorite Minerals
- Ceramic Fibers
- PTFE
- Ceramic Fibers
- Compressed Non-Asbestos Fiber (CNAF)
- Insulation Kit

STANDARDS

- API 6A / 6B / 6BX / 6FB
- ASME B16.20 / B16.21 / B16.47 / B16.5
- DIN 2690 / 2691 / 2695 / 2696
- BAM, ÖVGW, FDA
- UNI EN 1514-1 / 1514-2 / 1514-6
- VDI 2200 / 2440 – TA-Luft
- EN 10204 – 3.1, 2.2





INSULATION GASKET

Our connections are designed on a project-specific basis for sweet gas or sour gas service, above-ground or underground installation, as well as subsea applications. As a company, we are certified in accordance with ISO 9001:2015 and PED. The connections are covered by a standard 24-month warranty after shipment.

SIZE

- All products in the size range from ½" to 80" DN

PRESSURE CLASS

- ANSI: #150, #300, #600, #900, #1500, #2500
- API: #10,000, #15,000

MATERIAL GRADE

- Carbon Steel, Duplex and Super Duplex,
- Stainless Steel, CRA Clad Materials

NORMS

- ASTM, DIN, ASME, DNV, API, ISO, EN, Norsok, NACE

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INSULATION GASKET

INSULATING

- NEMA G11 Class H materials with the highest performance available on the market are used. A specially developed sealing system is applied to ensure tightness at the joints. Double-ring gaskets manufactured from different materials selected according to the fluid and temperature conditions, including AED-type applications are utilized.

WARRANTY

- The connections are covered by a standard 24-month warranty starting from the shipment date.

Additionally:

- 1-** Cable Lugs – Used for cable connections.
- 2-** Spark Gaps – Used to protect the connections against sudden electrical discharges.



PIPE

PRODUCT TYPES

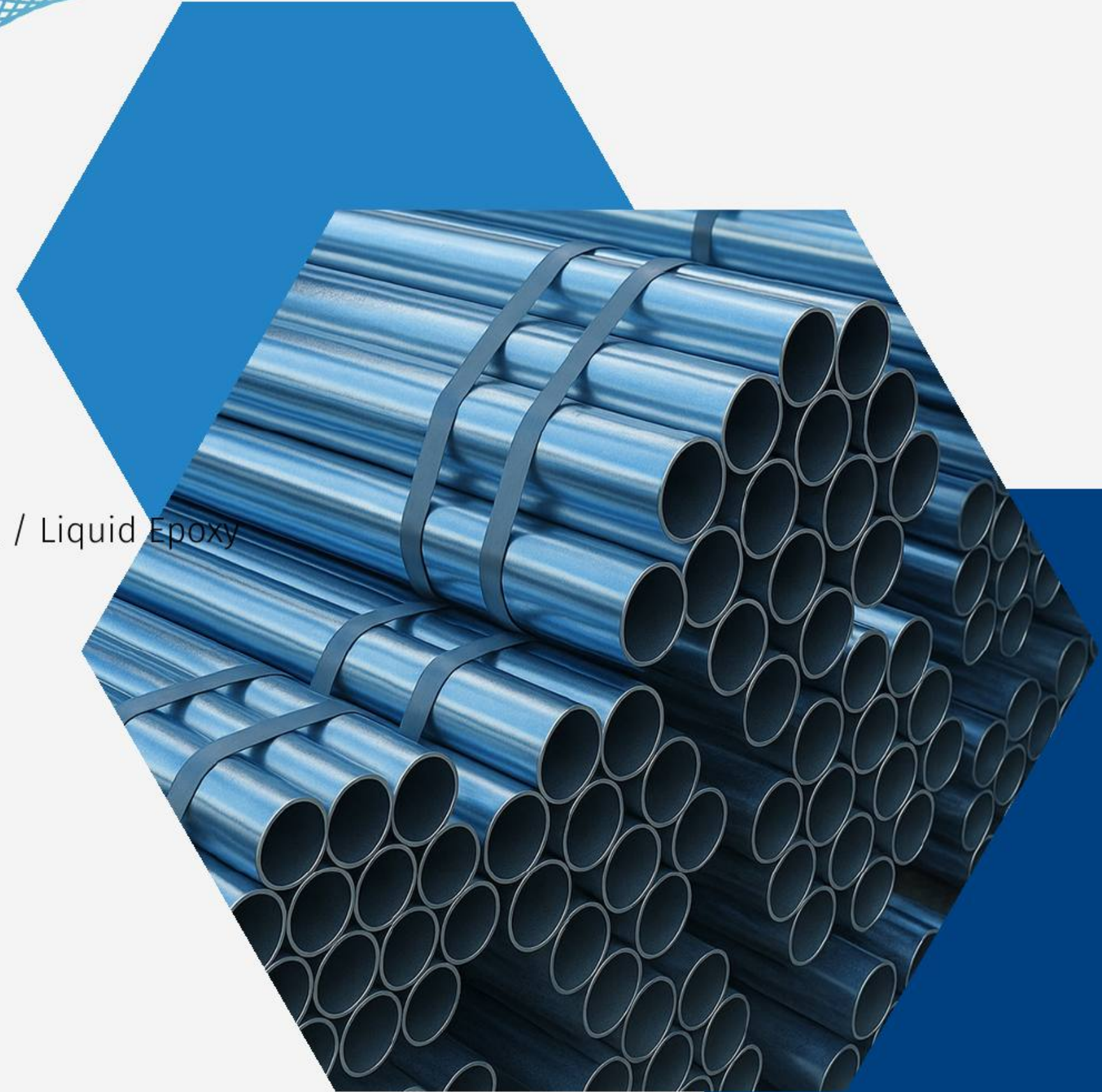
- Pipes (Welded / Seamless)
- Structural Pipes (Welded)
- Coated Pipes – Polyethylene (2-Layer, 3-Layer) / Coal Tar Enamel / Liquid Epoxy
- Tubes (Welded / Seamless)
- Hygienic Pipes

AVAILABLE MATERIALS

- ASTM, API, ASME, EN

PRODUCTION RANGES

- Outside Diameter: 1/2" ~ 150" (15 mm ~ 3,810 mm)
- Wall Thickness: Max. 120 mm



PIPES

AVAILABLE MATERIALS

- **Pipe – Carbon Steel**

- ASTM A53 Gr. B
- API 5L: Gr. B, X42, X46, X52, X56, X60, X65, X70, X80
- API 2H, API 2B
- ASTM A515, ASTM A516
- ASTM A671, ASTM A672 (CL22, CL32)
- API 5L, ASTM A53, ASTM A500

- **Pipe – Stainless Steel**

- ASTM A312
- ASTM A358 (TP304 / TP304L, TP316 / TP316L)

- **Pipe – Alloy / High-Temperature / Precision Pipes**

- ASTM A179, A192, A210, A334, A178, A214
- JIS Standards
- DIN 11850 (EN 10357)



VALVES





Valve Types

- DIN/EN Cast Valves •**
- Forged Valves •**
- ANSI Cast Valves •**
- Butterfly Valves •**
- High-Performance Butterfly Valves •**
- Trunnion Mounted Ball Valves •**
- Floating Ball Valves •**
- Dual Plate Check Valves •**
- Nozzle Check Valves •**
- Safety Relief Valves •**
- Plug Valves •**
- Double Block and Bleed Plug Valves •**
- Diaphragm Valves •**
- Control Valves •**
- On-Off Valves •**
- Instrumentation Valves and Manifolds •**
- Cryogenic Valves •**

DIN/EN CAST VALVES

- **Type:** Gate, ball, check, butterfly, bellows-sealed, self-regulating, (+).
- **Sizes:** From DN15 to DN1200.
- **Pressure Class:** From PN10 to PN64.
- **End Connection:** Flanged, welded, threaded, wafer, lug, etc.
- **Materials:** Cast iron, stainless steel, brass, (+).
- **Applications:** Water treatment and filtration, power generation, industry, marine, energy, etc.





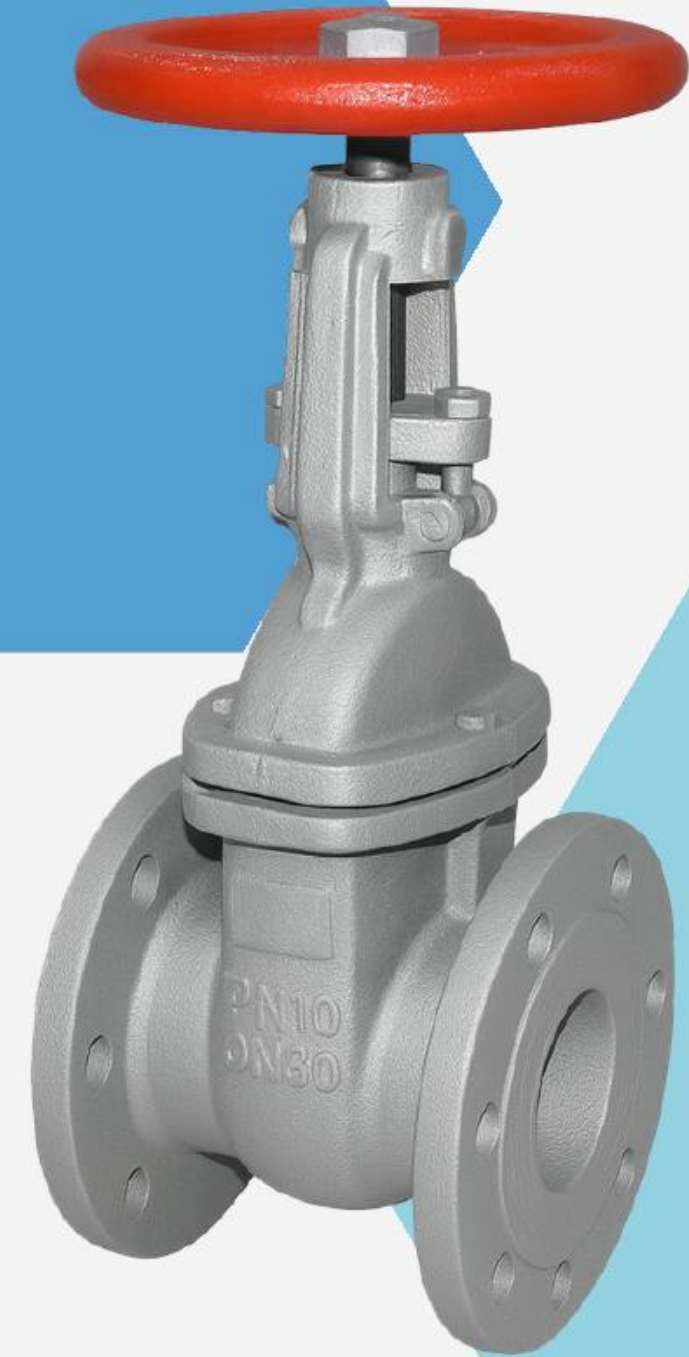
FORGED VALVES

- **Type:** Gate, ball, and check.
- **Sizes:** From 1/4 inch to 8 inch.
- **Pressure Class:** From 800# to 4,500#.
- **Standards:** ASME B16.34, BS 5352, API 602.
- **End Connection:** Flanged, socket weld, butt weld, threaded.
- **Materials:** Carbon steel, stainless steel, alloy steel, (+).
- **Applications:** Oil production, offshore, oil and gas, power generation, fertilizer, chemical, desalination, etc.



ANSI CAST VALVES

- **Type:** Gate, ball, check, and butterfly.
- **Sizes:** From 1/2 inch to 72 inch.
- **Pressure Class:** From 150# to 2,500#.
- **End Connection:** Flanged, welded, threaded.
- **Materials:** Carbon steel, stainless steel, alloy steel.
- **Applications:** Chemical, petrochemical, refinery, oil and gas, water, power generation, marine, etc.



BUTTERFLY VALVES

- **Types:** Concentric and single offset.
- **Sizes:** From 1¼ inch to 138 inch; DN32 to DN3000.
- **Pressure Class:** From 150# to 300#; PN6 to PN100.
- **End Connection:** Wafer, lug, and flanged.
- **Materials:** Carbon steel, stainless steel, and other alloys, (+).





HIGH-PERFORMANCE BUTTERFLY VALVES

- **Types:** Double and triple eccentric.
- **Sizes:** From 2 inch to 160 inch; DN50 to DN2000.
- **Pressure Class:** From 150# to 2,500#; PN10 to PN200.
- **Design:** Metal to metal sealing, zero leakage, fire safe.
- **End Connection:** Wafer, lug, flanged, and welded, (+).
- **Materials:** Carbon steel, stainless steel, alloy steel, duplex, Inconel, Hastelloy, etc.



FLOATING BALL VALVES

- **Sizes:** From 1/2 inch to 8 inch; DN15 to DN300.
- **Pressure Class:** From 150# to 600#; PN16 to PN40.
- **Standards:** ASME B16.34, API 6D, API 608, BS 5351; soft seated and metal to metal; forged and cast body.
- **End Connection:** Flanged, welded, and threaded.
- **Materials:** Carbon steel, stainless steel, alloy steel, bronze, brass, duplex, super duplex, etc.



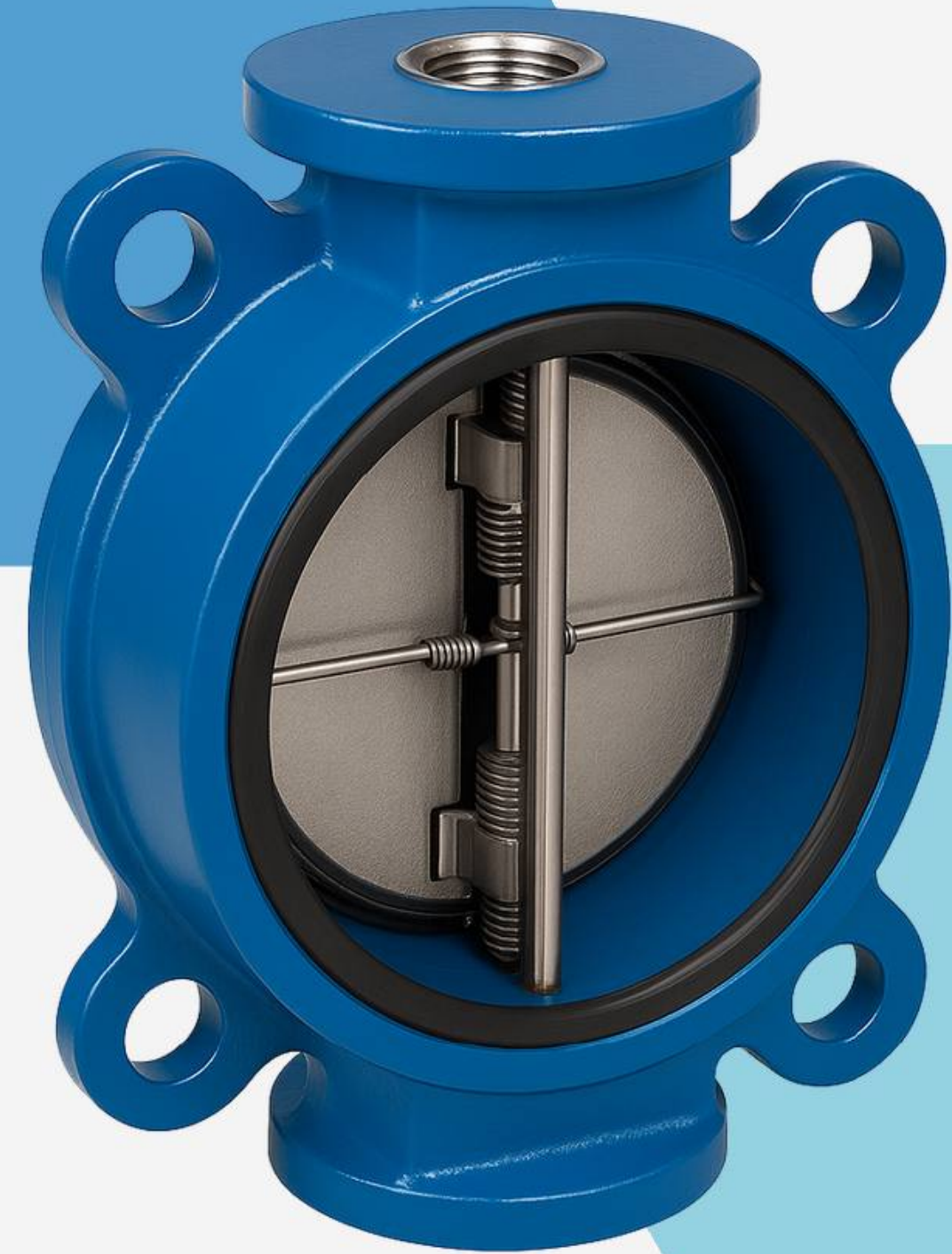
KNIFE GATE VALVES

- **Sizes:** From 2 inch to 36 inch; DN50 to DN1200.
- **Pressure Class:** From 150# to 900#; PN6 to PN100.
- **Seating:** Soft seated and metal to metal.
- **End Connection:** EN 1092, ANSI B16.5, (+).
- **Materials:** Cast iron, carbon steel, stainless steel, (+).
- **Applications:** Water treatment, mining, slurry services, pulp and paper industry, and other industrial processes.



DUAL PLATE CHECK VALVES

- **Sizes:** From 2 inch to 80 inch; DN40 to DN1200.
- **Pressure Class:** From 150# to 2,500#; PN10 to PN250.
- **End Connection:** Wafer, lug, hub, flanged, and welded.
- **Materials:** Carbon steel, stainless steel, cast iron, (+).
- **Design:** Soft seated and metal to metal seating; cast and forged body.



NOZZLE CHECK VALVES

- **Sizes:** From 1 inch to 88 inch; DN25 to DN2200.
- **Pressure Class:** From 150# to 2,500#; PN16 to PN400.
- **End Connection:** Wafer, lug, hub, flanged, welded, and threaded.
- **Materials:** Carbon steel, stainless steel, cast iron, (+).
- **Design:** Non-slam, soft seated and metal to metal seating, fire safe; forged and cast body.



SAFETY / PRESSURE RELIEF VALVES

- **Sizes:** From 1/2 inch to 20 inch; DN15 to DN500.
- **Pressure Class:** From 150# to 2,500#; PN16 to PN200.
- **End Connection:** Flanged, welded, threaded.
- **Construction:** Forged and cast body.
- **Materials:** Carbon steel, stainless steel, cast iron, (+).
- **Applications:** Gases, steam, and liquids; cryogenic services.



PLUG VALVES

- **Type:** Lubricated and non-lubricated plug valves.
- **Sizes:** From 1/2 inch to 36 inch; DN15 to DN500.
- **Pressure Class:** From 150# to 2,500#; PN16 to PN40.
- **End Connection:** Flanged, welded, and threaded.
- **Materials:** Carbon steel, stainless steel, alloy steel, cast iron, and other alloys; duplex, super duplex.





DOUBLE BLOCK & BLEED PLUG VALVES

- **Type:** Double expanding plug valve.
- **Sizes:** From 2 inch to 36 inch.
- **Pressure Class:** From 150# to 600#.
- **End Connection:** Flanged.
- **Materials:** Carbon steel and alloy steel.
- **Construction:** Full bore or reduced bore; firesafe. Allows in line maintenance.



DIAPHRAGM VALVES

- **Sizes:** From 1/4 inch to 12 inch; DN15 to DN300.
- **Pressure Class:** Maximum allowable pressure 16 bar.
- **Temperature:** Maximum allowable temperature 160°C.
- **End Connection:** Flanged, welded, threaded.
- **Materials:** Cast iron and ductile iron, stainless steel, bronze, (+)
- **Lining:** Ebonite, Butyl, PTFE/TFM, Polyamide, Halar (ECTFE).
- **Diaphragm:** EPDM, Nitrile, Butyl, TFM, CSM (Viton).
- **Applications:** Chemical industry, mining, water treatment, pulp and paper industry, sugar industry, acids and alkaline fluids, chlorine processes, etc.



CONTROL VALVES

- **Type:** Globe control valves, (+).
- **Sizes:** From 1/2 inch to 42 inch; DN15 to DN400.
- **Pressure Class:** From 150# to 4,500#; PN16 to PN200.
- **Construction:** Cast and forged body.
- **Materials:** Carbon steel, stainless steel, alloy steel, cast iron, duplex, special alloys, (+).



ON-OFF VALVES

- **Type:** Ball, gate, globe, butterfly, plug, knife.
- **Sizes:** From ½ inch to 80 inch; DN15 to DN2000.
- **Pressure Class:** From 150# to 4,500#; PN16 to PN200.
- **Construction:** Cast and forged body.
- **Actuators:** Multi-turn and quarter-turn electric actuators; pneumatic actuators (rack & pinion, scotch yoke); hydraulic actuators; gas-over-oil actuators.
- **Extras:** Actuators, passive fire protection, local control panel, air tank, and other auxiliary equipment can be supplied.
- **Materials:** Carbon steel, stainless steel, alloy steel, cast iron, duplex, super duplex, exotic alloys, (+).





INSTRUMENTATION VALVES AND MANIFOLDS

- **Type:** Ball, needle, relief, check, plug, manifolds, etc.
- **Sizes:** From 1/8 inch to 2 inch.
- **Pressure Class:** From 1,000 psi to 60,000 psi.
- **End Connection:** Threaded, flanged, quick connections, welded.
- **Materials:** Stainless steel.



CRYOGENIC VALVES

- **Type:** Ball, gate, globe, check, butterfly, control, etc.
- **Sizes:** From 1 inch to 48 inch; DN15 to DN500.
- **Pressure Class:** From 150# to 900#; PN16 to PN40.
- **Temperature:** From -196°C to +200°C.
- **End Connection:** Flanged, welded, (+)
- **Materials:** Stainless steel, (+).
- **Applications:** Ultra-low temperature services, cryogenic applications, LNG, etc.









Thank You!



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Contact



LinkedIn