

Industrial Valves Catalog

Specializing In The Research And Manufacturing
Of High-quality Industrial Valves.



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We provide reliable fluid control solutions for customers worldwide.

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Company Profile

Professional Industrial Manufacturer

With 15 years of experience, we specialize in the design, production, and sales of a comprehensive range of industrial pipeline products.

Diverse Product Portfolio

Our core products include butterfly valves, gate valves, check valves, globe valves, and strainers/filters for critical applications.

Global Market Reach

Trusted in water supply, fire protection, municipal engineering, petrochemicals, and industrial pipelines worldwide.



Our Advantage



Professional R&D Team

Continuous innovation and customized solutions tailored to your needs.



Strict Quality Control

Stringent standards from raw material inspection to finished product testing.



Complete Production

Advanced equipment ensuring high efficiency and precision in manufacturing.



Stable & Reliable

Products engineered for exceptional durability and a long service life.



Competitive Price

Direct factory pricing and an efficient production cycle for fast delivery.



Perfect After-sales

Comprehensive support system with timely professional technical assistance.

Main Products



Groove Series Valves

High-performance flow control solutions for various industrial applications.



Flange Series Valves

Robust shut-off valves designed for full flow capacity and durability.



Irrigation Series Valves

Automatic non-return valves preventing reverse flow in pipelines.



Check Series Valves

Precision throttling and shut-off for accurate flow regulation.



Filtration Series

Essential components for removing impurities and protecting equipment.



Pipeline Accessories

The basic components involved in pipeline engineering.

Main Products - Groove Series



Grooved End Handle Butterfly Valve

Features quick installation via grooved connection, reliable sealing, and easy on-site operation, ideal for water supply, fire protection, and industrial pipeline systems.



Worm Gear Grooved Butterfly Valve

It features stable operation, labor-saving worm gear drive, and excellent sealing performance. Suitable for fire protection, water supply and other medium pipelines.



Handle Signal Type Grooved Butterfly Valve

With signal feedback device, reliable sealing and easy operation. Suitable for fire protection and water supply pipeline systems that need monitoring.



Worm Gear Signal Grooved Butterfly Valve

Equipped with signal feedback device and labor-saving worm gear operation. Stable sealing, reliable monitoring, ideal for fire protection and water supply pipeline systems.

Main Products - Groove Series



Non-rising Stem Grooved Gate Valve

Compact structure, small installation space, good sealing performance. Suitable for water supply, fire fighting and municipal pipeline systems.



Rising Stem Grooved Gate Valve with Lock

Features stable sealing, easy operation and anti-theft locking function. Ideal for water supply, fire protection and municipal pipelines requiring safety management.



Non-Rising Stem Grooved Gate Valve with Signal

Stable sealing, compact structure, equipped with switch signal feedback device. Suitable for fire protection and water supply pipeline systems needing monitoring.



Grooved Gate Valve with Rising Stem & Signal

Features visible stem position for easy status checking, reliable sealing, and built-in signal feedback. Ideal for monitored water supply, fire protection, and municipal pipeline systems.

Main Products - Groove Series



Rising Stem Grooved Gate Valve

Clear stem position indication, stable sealing and easy operation. Suitable for water supply, fire fighting and municipal pipeline systems.



Horizontal Y-Type Strainer

Compact structure, efficient impurity filtration, easy installation and maintenance. Ideal for water, oil and other fluid pipeline systems.



Grooved Check Valve

Compact structure, quick installation, effectively prevents medium backflow. Ideal for fire protection, water supply and municipal pipeline systems.



Grooved Rubber Flap Check Valve

Compact structure, good sealing performance, low noise, effectively prevents backflow. Suitable for water supply and fire protection pipeline systems.

Main Products - Groove Series



Metal Seated Non-rising Stem Grooved Gate Valve

High strength, wear-resistant, good sealing performance.

Suitable for high pressure and harsh working conditions in fire fighting and industrial pipelines.

Main Products - Flange Series



Non-rising Stem Flanged Gate Valve

Stable sealing, long service life, compact structure. Suitable for water supply, drainage, petrochemical and industrial pipeline systems.



Underground Flange Gate Valve

With underground operation structure, good anti-corrosion and sealing performance. Suitable for buried water supply and municipal pipeline systems.



Rising Stem Flange Gate Valve

Stable sealing, obvious opening & closing indication, easy operation and maintenance. Widely used in water supply, petrochemical and industrial pipelines.



Rising Stem Flange Gate Valve with Locking Device

With obvious opening indication, reliable sealing and anti-theft lock. Ideal for water supply and municipal pipeline systems requiring safety control.

Main Products - Flange Series



Flange Gate Valve with Signal Feedback

Equipped with switch signal device, stable sealing, suitable for monitored water supply, fire protection and industrial pipeline systems.



PN25 Non-rising Stem Flange Gate Valve

High pressure resistance, stable sealing, compact structure. Suitable for high-pressure water supply, industrial and fire fighting pipeline systems.



PN25 Rising Stem Flange Gate Valve

High pressure rating, clear open/close indication, stable sealing, suitable for high-pressure water supply and industrial pipeline systems.



Magnetic Lock Gate Valve

With anti-theft magnetic lock, reliable sealing, easy to manage. Ideal for water supply and heating pipeline systems.

Main Products - Flange Series



Electric Gate Valve

Remote control available, stable operation, reliable sealing. Suitable for automatic control systems of water supply, drainage and industrial pipelines.



Threaded Gate Valve

Compact structure, easy installation, good sealing performance. Widely used in water supply, plumbing and small pipeline systems.



Metal Seated Non-rising Stem Flange Gate Valve

High temperature resistance, strong wear resistance, reliable sealing, long service life. Suitable for high temperature and high pressure industrial pipeline systems.



Metal Seated Rising Stem Flange Gate Valve

High temperature and high pressure resistant, wear-resistant, stable sealing, obvious opening & closing indication. Widely used in petroleum, chemical and high-pressure pipeline systems.

Main Products - Irrigation Series



100X Remote Control Float Valve

Stable water level control, reliable operation, easy installation.
Widely used in water tanks and water supply systems for automatic water replenishment.



200X Pressure Reducing Valve

Stable outlet pressure, safe and reliable, easy adjustment and maintenance.
Widely used in water supply pipeline systems to stabilize pressure.



300X Slow Closing Check Valve

Effectively prevents water hammer, stable operation, long service life.
Widely used in water supply and drainage pipeline systems.



Multi-Function Pump Control Valve

Integrates check, slow closing and water hammer prevention functions.
Stable operation, easy installation, widely used in water supply and pump systems.

Main Products - Irrigation Series



Hydraulic Water Level Control Valve

Automatically controls water level, stable and reliable, no external power needed. Widely used in water tanks, towers and water supply systems.

Main Products - Check Series



Flange Silencer Check Valve

Low noise, quick closing, no water hammer.
Widely used in water supply and drainage pipelines to prevent backflow.



Flange Silent Check Valve

Low noise, quick closing, effectively eliminates water hammer.
Widely used in water supply, drainage and HVAC systems.



New Type Check Valve

Low resistance, silent, anti-water hammer, long service life.
Ideal for industrial, municipal, water supply and fire fighting systems.



Flange Rubber Flap Check Valve

Simple structure, good sealing, low noise, no water hammer.
Widely used in water supply and drainage pipelines.

Main Products - Check Series



Ball Check Valve

Compact structure, smooth flow, no blockage, reliable sealing.

Widely used in water supply, sewage and small pipeline systems.



Low Resistance Slow Closing Check Valve

Low flow resistance, effectively prevents water hammer, stable and reliable.

Widely used in water supply and pump stations.



Low Resistance Slow Closing Butterfly Check Valve

Low flow resistance, slow closing, no water hammer, stable sealing.

Widely used in water supply, drainage and pump systems.



Wafer Butterfly Check Valve

Compact structure, low resistance, silent closing.

·Ideal for water supply, drainage and pump systems.

Main Products - Filtration Series



Rubber Flexible Joint

Good flexibility, vibration damping, noise reduction, easy installation.

Widely used in pipeline systems for compensation and shock absorption.



Digital Lock Balance Valve

Stable flow adjustment, lockable setting, high precision.

Widely used in heating, ventilation and water supply pipeline systems.



Flange Y-Strainer

Effectively filters impurities, low resistance, easy cleaning and maintenance.

Widely used in water supply, oil and gas pipeline systems.



Self-operated Differential Pressure Control Valve

Automatically maintains constant pressure difference, stable performance, no external power needed.

Widely used in heating, air conditioning and water supply systems.

Main Products - Filtration Series



Wafer Type Butterfly Valve

Compact structure, light weight, easy installation and operation.

Widely used in water supply, drainage and industrial pipeline systems.



Flange Butterfly Valve

Stable sealing, easy operation, long service life.

Widely used in water supply, drainage and industrial pipelines.

Main Products - Pipeline Accessories



Backflow Preventer

Effectively prevents backflow pollution, ensures water supply safety, reliable sealing, easy installation and maintenance.



Compound Exhaust Valve

Quickly exhausts air during pipeline filling, automatically inhales air during drainage. Stable, no leakage, widely used in water supply and long-distance pipelines.



Pressure Reducing Orifice Plate

Effectively prevents backflow pollution, ensures water supply safety, reliable sealing, easy installation and maintenance.



Air Release Valve

Quickly exhausts air in pipelines, prevents water hammer, ensures stable operation. Widely used in water supply and long-distance pipeline systems.

Main Products - Pipeline Accessories



Water Hammer

Instant pressure surge, easy to damage pipelines.
Effectively eliminated by slow closing check valves.



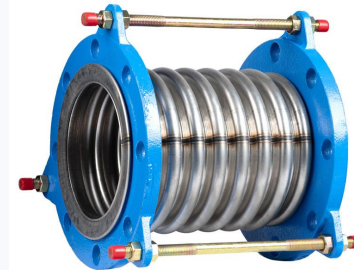
Threaded Butterfly Valve

Small size, easy installation, good sealing.
Widely used in small-diameter water supply and HVAC pipelines.



DSC9718 Electric Actuator

Quarter-turn electric actuator, suitable for butterfly valves and ball valves. Stable operation, large torque, IP67 protection. Widely used for on-off and regulating control in water supply, HVAC and industrial pipelines.



Expansion Joint

Compensates pipeline thermal expansion and contraction, reduces vibration and noise.
Widely used in water supply, HVAC, pump stations and industrial pipelines.

Main Products - Pipeline Accessories



Transmission Joint

Transmits axial force, easy installation and disassembly of valves and pumps, protects pipeline system.
Widely used in water supply and drainage, pump stations and municipal pipelines.



Flanged Metal Hose

Flexible, shock absorption, high temperature and pressure resistance.
Widely used for pipeline connection in water supply, petroleum, chemical and industrial systems.



Grooved Expansion Joint

Flexible connection, compensates thermal expansion and contraction, easy installation.
Widely used in fire fighting, water supply and grooved pipeline systems.



Grooved Flow Meter

High accuracy, stable performance, easy installation and maintenance.
Widely used in fire fighting, water supply and grooved pipeline systems.

Main Products - Pipeline Accessories



Grooved Flow Switch

Sensitive response, reliable operation, easy installation.

Widely used in fire fighting and water supply pipeline systems.



Grooved Pressure Switch

Sensitive and reliable, easy installation, used for pressure monitoring and control.

Widely applied in fire fighting and water supply pipeline systems.



Welded Flange Flow Meter

High precision, stable operation, strong pressure resistance.

Widely used in water supply, industrial pipelines and fluid measurement systems.



Welded Flange Flow Switch

Stable performance, high reliability, easy installation and connection.

Widely used in water supply, industrial and fire fighting pipeline systems.

Main Products - Pipeline Accessories



Mud Discharge Valve

Used for discharging sludge and impurities at the bottom of pipelines and pools. Reliable sealing, easy operation, widely used in water supply and sewage treatment systems.



Pipe Telescopic Connector

Compensates thermal expansion and contraction, easy installation and maintenance. Widely used in water supply, drainage and municipal pipeline systems.



Threaded Soft Joint

High precision, stable operation, strong pressure resistance. Widely used in water supply, industrial pipelines and fluid measurement systems.



Swirl Preventer

Effectively prevents vortex and air entrainment, ensures stable water flow, protects pumps and pipelines. Widely used in water tanks, pump stations and water supply systems.

Main Products - Pipeline Accessories



Cast Iron Flange Flow Meter

High accuracy, stable performance, corrosion resistance, long service life. Widely used in water supply, drainage and industrial pipeline systems.



Cast Iron Flange Flow Switch

Sensitive response, reliable operation, strong structure. Widely used in water supply, drainage and industrial pipeline systems.



Cast Iron Flange Pressure Switch

Stable performance, high reliability, easy installation. Widely used in water supply, drainage and industrial pipeline systems.

Production & Quality Control Process



01. Raw Material Inspection

Strict incoming material checks



02. Casting / Forging

High-precision forming process



03. Precision Machining

CNC machining for tight tolerances



04. Component Assembly

Manual & automated assembly



05. Pressure & Leakage Test

Hydraulic and pneumatic testing



06. Surface Treatment

Painting, galvanizing & coating



07. Final Inspection & Marking

Full QA check before shipping



08. Packaging & Storage

Secure packaging for transit

Certifications



ISO 9001 Quality System

Internationally recognized standard for quality management systems, ensuring consistent product and service excellence.



CE Certification

Compliance with European health, safety, and environmental protection standards for market access.



Fire Safety Product

Rigorous testing and certification ensuring our products meet the highest fire safety regulations.



Industry Reports

Comprehensive test reports and specific certifications tailored to meet diverse industry requirements.

Project Cases



Municipal Water Supply

Supplying valves for urban water treatment plants and distribution networks, ensuring clean water access for communities.



Fire Protection Systems

Providing reliable fire valves for commercial and industrial buildings, critical for life safety and property protection.



Industrial Pipeline Projects

Valves for petrochemical, power, and general industrial applications, built to withstand harsh operating conditions.



Infrastructure Construction

Valves used in large-scale construction and development projects, supporting the backbone of modern cities.

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