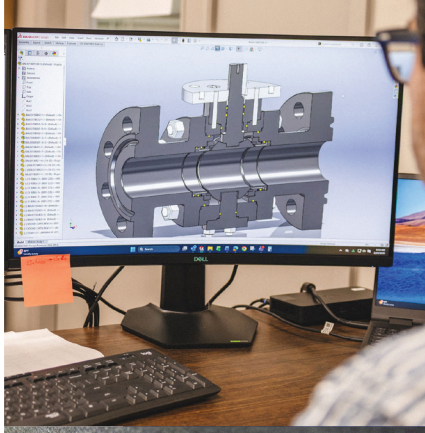
SCV VALVE

INTRODUCTION

to SCV VALVE

PRODUCT PORTFOLIO

- THRU CONDUIT GATES - SLAB & EXPANDING
- GEOTHERMAL THRU CONDUIT & WEDGE GATES
- COMPACT GATES - SLAB & EXPANDING
- TRUNNION BALLS
- LUBRICATED PLUGS
- RISING STEM BALLS
- FLOATING BALLS
- PISTON CHECKS
- FULL PORT SWING CHECKS
- WEDGE GATES
- GLOBES











Engineered for Performance.
Built on Trust.

www.SCVVALVE.com | (281)482-4728

A Tradition of Quality. A Culture of Commitment.

SCV Valve is a family-owned and operated industrial valve manufacturer with a culture shaped by hard work, personal responsibility and a genuine commitment to the people it serves.

Throughout its growth, SCV has maintained the close-knit atmosphere of a family business. Employees know one another and customers are valued as long-term partners.

That philosophy carries directly into the products SCV manufactures. With API 6A and API 6D Monogrammed products and a broad range of valves engineered for demanding industrial applications, quality is more than a manufacturing requirement—it is a responsibility shared throughout the organization.

From engineering and manufacturing to quality assurance, sales and customer service, there is a sense of personal ownership in the work. Every valve that leaves the SCV facility represents not only the company's capabilities, but also the people who design, manufacture and inspect it—and ultimately stand behind it.

As SCV continues to grow, so does its commitment to building bigger, better and stronger relationships for the long term. Those relationships are earned through trust, attention to detail, responsive service and the understanding that lasting business partnerships are built **one project, one product and one promise at a time**.

The values established through SCV's family-owned roots remain an important part of its identity today—and an important part of where the company is headed tomorrow.

S

SERVICE

...represents our commitment to being responsive, dependable, and there when our customers need us.

C

CRAFTSMANSHIP

...reflects the skill, precision, and pride built into every valve we manufacture.

V

VALUES

...represent the integrity, accountability, and lasting relationships at the heart of our company.

Take pride in the work.

Stand behind the product.

Value the relationship.



One Team. Making an IMPACT.

6D-1099

6A-1190

At SCV Valve, IMPACT defines how we work, how we serve our customers and how we support one another. These six core values guide our decisions, shape our culture and establish the standard we bring to every relationship, every project and every product we deliver.

I INTEGRITY

M MISSION FOCUS

P PASSION

A ACCOUNTABILITY

C COURAGE

T TRANSPARENCY



One Brand. One Team. One Home.

SANTA FE, TX









End-User Approvals

At SCV Valve, earning an end-user approval is about more than meeting a qualification—it is about earning the confidence of the companies that rely on our products in the field. SCV actively pursues approvals with leading operators, pipeline companies, utilities and energy organizations whose expectations for quality, engineering, manufacturing and performance align with our own. Every new approval represents an opportunity to build a relationship and demonstrate what SCV can deliver.

Just as important as earning an approval is maintaining it. SCV is committed to supporting its end users through consistent product quality, responsive service, dependable delivery and accountability long after the initial qualification process is complete. Our goal is not simply to appear on an approved manufacturers list, but to become a trusted, long-term valve partner—earning that position through performance **one project, one product and one promise at a time.**

APPROVED. TRUSTED. PROVEN.



- **Baltimore Gas & Electric**
- **BHE Renewables**
- **Boardwalk Pipeline**
- **Buckeye Partners**
- **Calpine**
- **Canadian Natural Resources**
- **Cenovus**
- **Centurion Pipeline**
- **Chevron**
- **Cyrq Energy**
- **Delek Logistics**
- **Delmarva Power**
- **Denbury Resources**
- **DOW**
- **Ecopetrol**
- **Enbridge**
- **Enlink**
- **Enterprise Products**
- **EPIC**
- **Equitrans**
- **Eureka**
- **Exxon**
- **EP Energy**
- **GE Oil & Gas**
- **Hudson Ranch Energy Services**
- **Ironhorse Midstream**
- **Jefferson Energy**
- **Keyera Energy**
- **Kinder Morgan Nat Gas & CO2**
- **Louisville Gas & Electric**
- **Lucid Energy**
- **Marathon Pipeline**
- **Medallion Midstream**

Earning the confidence of the Industry.

50+
END-USER APPROVALS



- Momentum Midstream
- National Grid
- New Jersey Natural Resources
- NextEra
- Northern Natural Gas
- OXY
- PECO Energy
- Philadelphia Gas Works
- Phillips 66
- Pinion Midstream
- Pinnacle Midstream
- Plains All American Pipeline
- Producers Midstream
- Rangeland Energy
- Repsol
- Saipem
- Salt Creek Midstream
- Sandridge Energy
- Senex Energy
- Shell Canada
- South Bow Corporation
- Tallgrass Energy
- Targa Resources
- TC Energy
- UGI
- Washington Gas
- Whitewater Midstream
- Williams Energy

THE LIST KEEPS GROWING!

(281) 482-4728

SCV

Product Line Overview

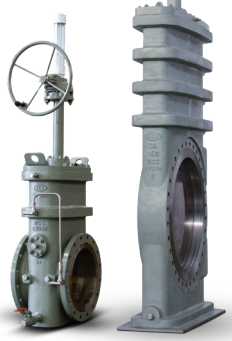
SCV Valve offers a comprehensive product line, from ready-to-ship inventory to custom-engineered solutions. With specialized coatings and complete actuation packages, SCV delivers the quality, performance and reliability demanding applications require.



THRU CONDUIT SLAB & EXPANDING GATES

API 6D
2" - 42" | 150 - 1500

API 6A
9" - 13.625" | 2K, 3K, 5K



COMPACT GATES

API 6D
2" - 36" | 150



GEOTHERMAL GATES

WEDGE GATES

API 600
2" - 48" | 150 - 2500

THRU CONDUIT SLAB & EXPANDING GATES

API 6D
2" - 30" | 150 - 600



3-PIECE TRUNNION BALLS

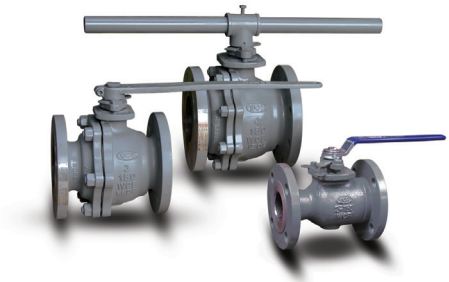
API 6D
2" - 42" | 150 - 2500

API 6A
9" - 13.625" | 2K, 3K, 5K



RISING STEM BALLS

API 600
2" - 20" | 150 - 2500



FLOATING BALL VALVES

API 6D | B16.34
1/2" - 12" | 150 - 1500



PISTON CHECKS

API 6D
2" - 24" | 150 - 2500



FULL PORT SWING CHECKS

API 6D
2" - 36" | 150 - 2500



WEDGE GATES

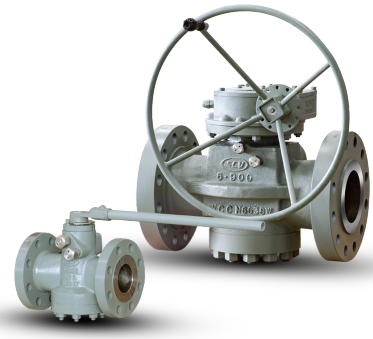
API 600
2" - 48" | 150 - 2500

MADE TO ORDER



GLOBES

API 623
2" - 24" | 150 - 2500



LUBRICATED PLUGS

API 6D
2" - 36" | 150 - 2500

NEW PRODUCT



TOP ENTRY PLUGS

INLINE SERVICEABLE
2" - 8" | 150 - 600

Certifications & Registrations



API 6D CERTIFICATION

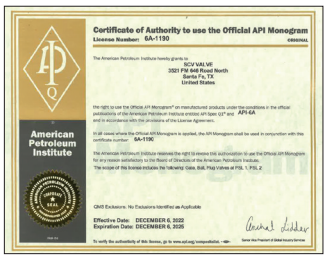
Pipeline valve performance & reliability

SCV Valve's API 6D-certified products are engineered to perform where reliability matters most. Manufactured and tested in accordance with the industry's most recognized pipeline valve standard, they provide exceptional pressure integrity, dependable sealing performance, and proven durability for critical oil, gas, petrochemical, and industrial applications. When uptime and safety are essential, customers around the world trust API 6D-certified SCV Valve products.

API 6A CERTIFICATION

Wellhead & upstream pressure control

SCV Valve's API 6A-certified products are engineered for the demanding conditions of upstream oil and gas production. Manufactured and tested to one of the industry's most stringent standards, they provide outstanding pressure containment, dependable sealing performance, and proven durability in high-pressure, high-temperature service. When safety, reliability, and performance are critical, operators trust API 6A-certified SCV Valve products to perform where failure is not an option.





ISO 9001:2015 CERTIFICATION

Quality management & manufacturing excellence

SCV Valve's ISO 9001:2015-certified Quality Management System reflects our commitment to manufacturing excellence and customer satisfaction. Every process—from engineering and material sourcing to production, inspection, and final testing—is guided by proven quality controls to ensure consistent performance, dependable reliability, and the highest standards of craftsmanship. It's another way SCV Valve delivers products our customers can trust, project after project.

CE PED CERTIFICATION

International regulatory compliance, pressure equipment safety & quality assurance

SCV Valve's CE PED-certified products are manufactured in accordance with the European Pressure Equipment Directive, ensuring compliance with rigorous safety, quality, and performance requirements. Through comprehensive design verification, manufacturing controls, and pressure testing, our valves deliver the reliability, pressure integrity, and regulatory compliance demanded by critical industrial and energy applications around the world.



CANADIAN REGISTRATION NUMBERS

- Alberta - OC07063.2
- British Columbia - OC07063.21
- New Brunswick - OC07063.27
- New Foundland & Laborador - OC07063.20
- Northwest Territory - OC07063.25
- Novascotia - OC07063.27
- Nunavut - OC07063.2N
- Manitoba - OC07063.24
- Ontario - OC07063.25
- Prince Edward Island - OC07063.29
- Yukon - OC07063.2

Ready-To-Ship Inventory

When a project needs valves, availability matters. SCV Valve maintains a substantial ready-to-ship inventory of carbon steel and stainless steel valves to help customers respond to critical requirements, reduce lead times and keep projects moving. Our inventory supports a broad range of midstream and industrial applications, with API 6D products available in multiple valve configurations and pressure classes from ANSI 150 through 2500.

Beyond our stocked API 6D offering, SCV maintains select inventory of API 6A, API 600 and API 623 products, with additional sizes, materials, configurations and pressure classes available through our manufacturing capabilities. Whether the requirement is planned months in advance or needed on an accelerated schedule, SCV combines inventory, manufacturing flexibility and responsive service to help deliver the right valve at the right time.

API 6D PRODUCTS | 150# - 2500#

- Thru Conduit Gate Valves
  - Expanding & Slab
- Compact Thru Conduit Gate Valves
  - Expanding & Slab
- Geothermal Thru Conduit Gates
  - Expanding & Slab
- Trunnion Mounted Ball Valves
- Rising Stem Ball Valves
- Full Port Swing Check Valves
- Piston Check Valves
- Lubricated Plug Valves

API 6A PRODUCTS | 2000# - 15,000#

- Thru Conduit Gate Valves
- Trunnion Mounted Ball Valves

API 600 PRODUCTS | 150# - 2500#

- Wedge Gate Valves
- Geothermal Wedge Gate Valves

API 623 PRODUCTS | 150# - 2500#

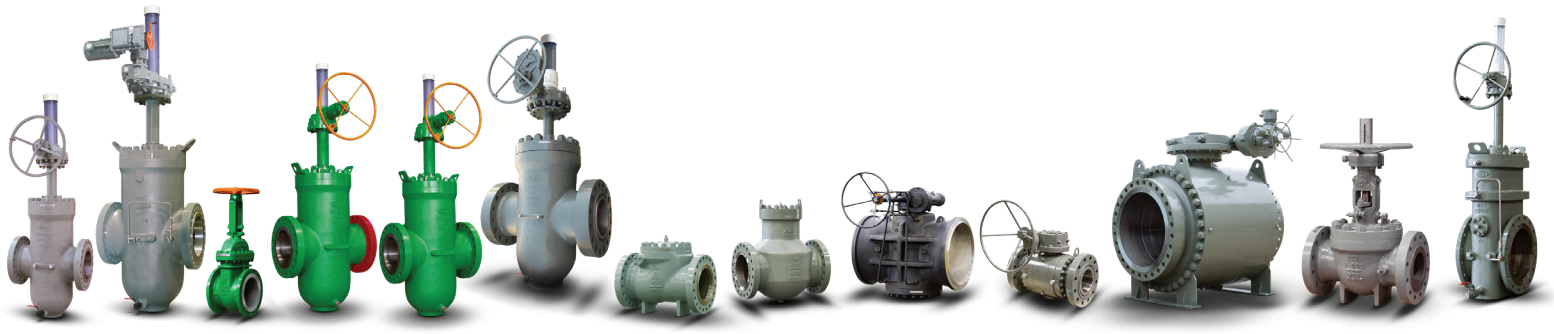
- Globe Valves

API 6D / 16.34 PRODUCTS | 150# - 1500#

- Floating Ball Valves



120,000 Sq. Ft. of Manufacturing Capability SANTA FE, TX



When the Project Can't Wait.

IN STOCK. ON TIME. TESTED & READY TO PERFORM.



CARBON & LTCS BODIES | ENP & SS TRIM | RF, RTJ, BW & PIPE PUP ENDS

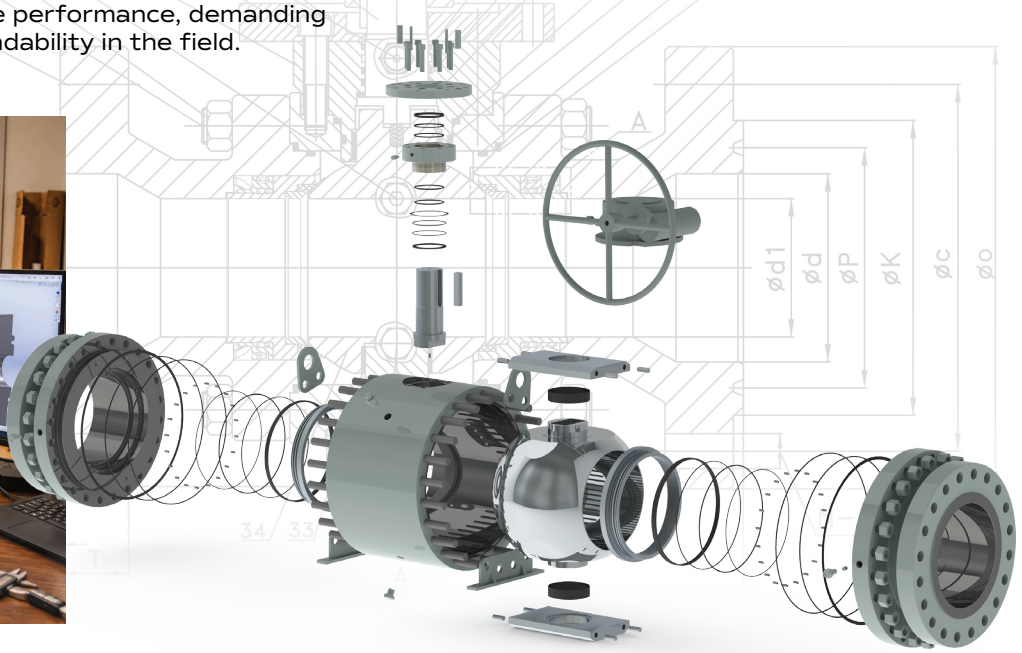


Engineering

Engineering is at the foundation of every SCV valve. All SCV API 6A and API 6D valves are manufactured to proprietary SCV engineering drawings and specifications, providing consistency and control throughout the manufacturing process. Design calculations are independently performed by a third-party Professional Engineer (PE), providing an additional level of technical review and design verification.

From initial design through manufacturing and final inspection, SCV's engineering approach is focused on delivering valves engineered for reliable performance, demanding service conditions and long-term dependability in the field.





Quality Demands More Than a Specification. It Demands Proof.

Quality demands more than meeting a specification—it requires proving it. Every order for SCV API 6D cast-body valves undergoes our rigorous Non-Destructive Examination (NDE) protocol, providing an additional level of material verification and helping ensure that every valve delivered meets SCV's expectations for integrity, reliability and dependable performance in the field.



Liquid Penetrant Examination



Ultrasonic Examination

Actuation Capabilities

SCV Valve delivers more than the valve—we can provide the complete actuated package. Our team can source, mount, set travel stops and function-test electric, pneumatic or hydraulic actuators on any SCV quarter-turn or linear isolation valve. Because SCV is actuation brand neutral, we have the flexibility to work with the actuator manufacturer that best meets the customer's specifications, application and project requirements.

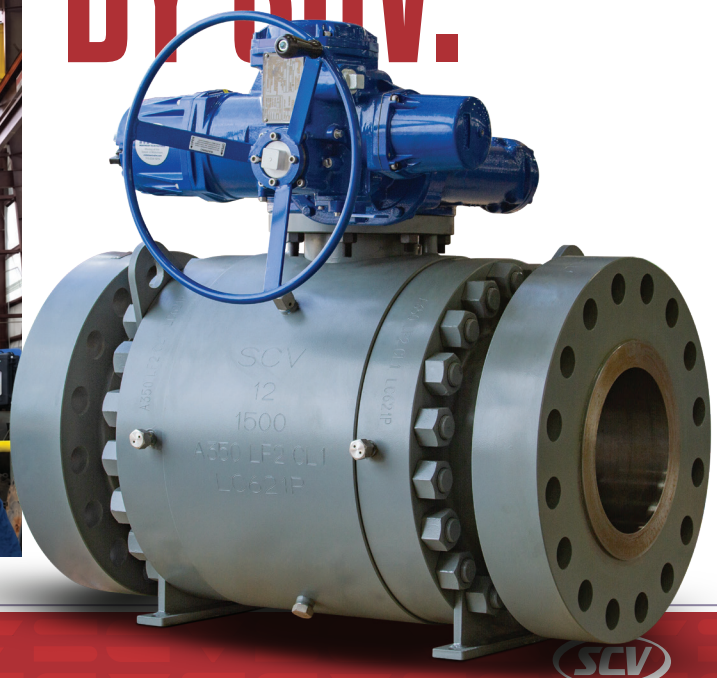
To simplify integration and provide greater flexibility in the field, all SCV quarter-turn and linear isolation valves are supplied standard with an ISO mounting interface, helping make actuator installation, replacement and future service more efficient.



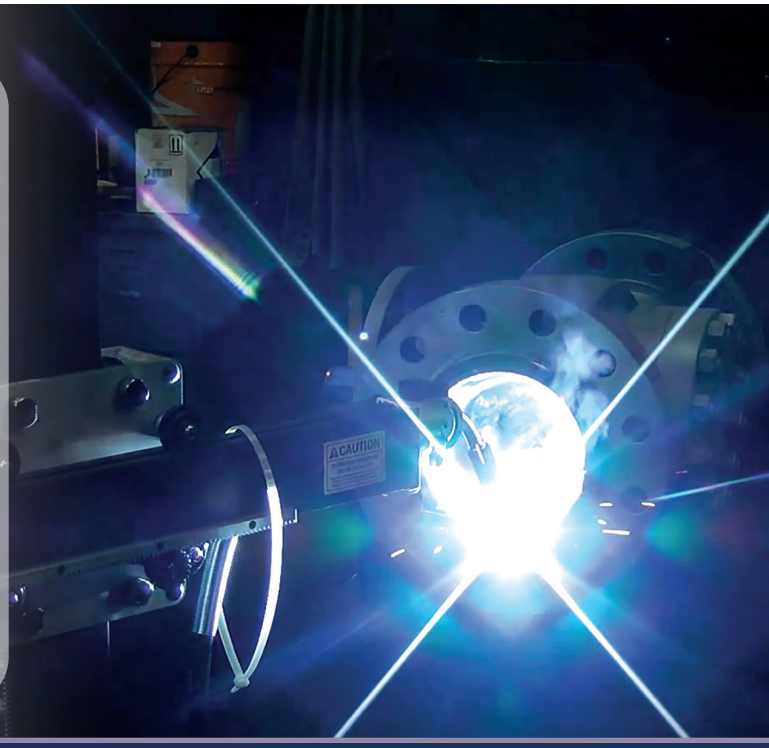
ELECTRIC | PNEUMATIC | HYDRAULIC



SPECIFIED BY YOU. INTEGRATED BY SCV.



In-house Valve Modifications



SCV Valve's in-house modification capabilities allow valves to be configured for specific operating, installation and performance requirements while reducing lead times and keeping projects on schedule.

From stem extensions and end connection alterations to actuation, flange and trim changes, SCV provides a wide range of modifications, including drain and vent configurations, packing and sealing changes, and specialized applications.

Backed by in-house engineering, machining, assembly and quality control, SCV delivers customized valve solutions with greater efficiency, flexibility and control—all under one roof.

LUBE LINE & STEM EXTENSIONS

For improved valve access, operation and maintenance for insulated, elevated, hard-to-access and buried installations.

END CONNECTION ALTERATIONS

Small and large diameter weld end and pipe pup conversions.

TRIM CHANGES & OVERLAYS

Improves valve performance and durability for specific service conditions.

ACTUATION & MITER GEARS

Actuation systems or miter gears to meet specific automated or manual operating requirements.

PACKING, SEAT & SEAL CHANGES

Modified packing, seat and seal materials to accommodate specific service conditions, media and operating requirements

DRAIN & VENT CONFIGURATIONS

Custom configurations to meet project and operating requirements.

PROJECT-SPECIFIC MODIFICATIONS

Available to meet unique application, installation and functional requirements.

CLIENT SPECIFIC MODIFICATIONS

Modified to meet client unique specs, operating needs while maintaining required performance standards.

PROTECTIVE COATINGS

Protect against corrosion and harsh underground conditions, enhancing valve durability and long-term reliability.

ENGINEERING SUPPORT

Evaluates valve configurations, materials and modifications for specific application and project demands.

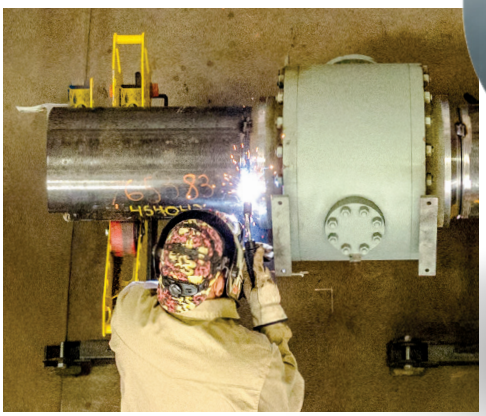






Configured for the Application.

There are many different valve applications. SCV's in-house modification capabilities allow us to configure valves to meet the specific operating, installation and performance requirements of your project without relying on outside vendors—keeping quality, schedule and control in our hands.











Buried Service Configurations.

SCV Valve provides specialized valve modifications and configurations for buried-service applications in natural gas transmission and distribution systems. Capabilities include high-efficiency gear operators designed to reduce operating time and effort, protective coatings to help prevent underground corrosion, and extended stems and operating accessories for improved accessibility. These application-specific modifications help enhance operational efficiency, long-term reliability and serviceability while meeting demanding installation and operating requirements.



Quality Control, Inspection & Assembly

At SCV Valve, quality is built into every stage of the manufacturing process. From material verification and dimensional inspection to precision assembly and final quality checks, our team follows established procedures to ensure every valve meets applicable specifications and customer requirements.

Our experienced personnel combine technical expertise, documented inspection processes and attention to detail to maintain consistency throughout production. By coordinating quality control, inspection and assembly within our Santa Fe facility, SCV maintains greater oversight, accountability and control from initial components to finished valves.

BUILT WITH PRECISION. VERIFIED AT EVERY STEP.

QUALITY CONTROL

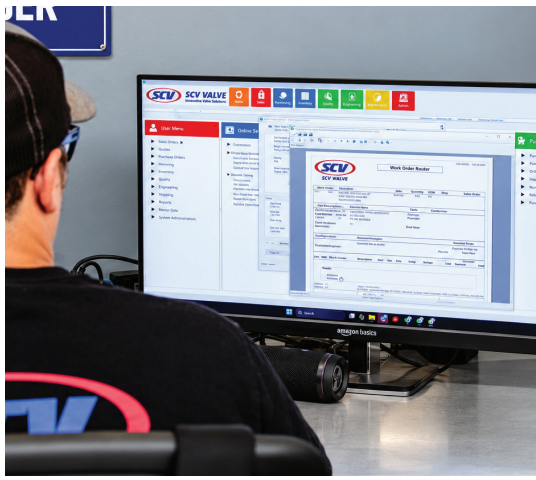
Quality control procedures support every stage of production, helping ensure materials, components and finished valves conform to applicable specifications and performance requirements.

INSPECTION

Dimensional checks, material verification, visual examinations and applicable non-destructive examination methods help verify component integrity and manufacturing quality.







Expert Assembly. Reliable Performance.

Experienced technicians assemble valve components with careful attention to fit, alignment, sealing surfaces and operational requirements, preparing each valve for final testing and service.



Introducing SCV's New Inline-Serviceable Top-Entry Plug Valve

PRODUCT HIGHLIGHTS

- Sizes: 2" – 8"
- Pressure classes: ASME 150–600
- Inline-serviceable top-entry design
- Durable cast steel construction
- Weld-end and socket-weld connections
- Easy access for inspection and maintenance
- Help minimize maintenance-related downtime

SCV Valve introduces its newest innovation: the Inline-Serviceable Top-Entry Plug Valve. Featuring robust cast steel construction and convenient top-entry access, this design allows internal components to be serviced without removing the valve body from the pipeline, simplifying maintenance and reducing costly downtime.

Available in sizes 2" through 8" and ASME pressure classes 150 through 600, the valve offers weld-end and socket-weld connections to meet a variety of piping and project requirements.

Combining durable construction, convenient serviceability and SCV's commitment to quality, this innovative design delivers reliable performance for demanding industrial applications.

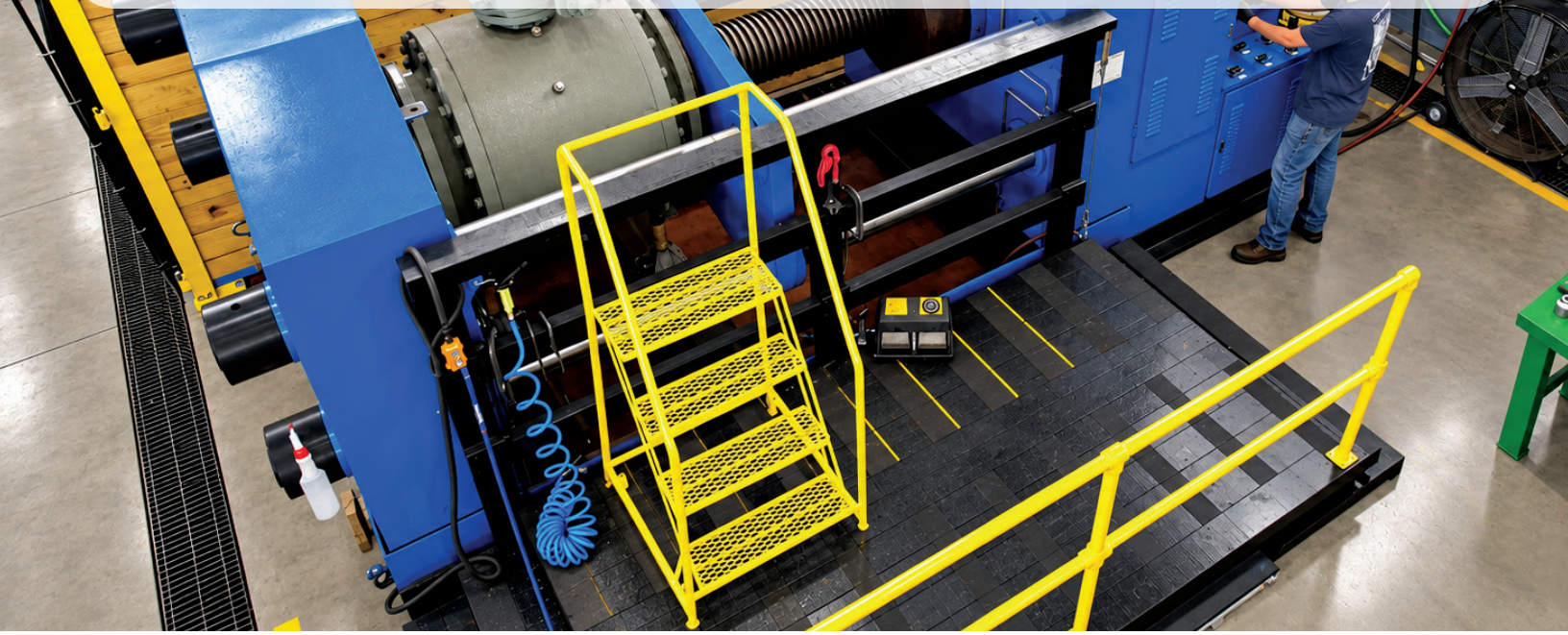


TOP ENTRY ACCESS. IN-LINE SERVICEABILITY.
SCV RELIABILITY.

(281) 482-4728

In-House Valve Testing Capabilities

At SCV Valve, testing is an essential part of delivering confidence with every valve. Our in-house testing capabilities allow SCV to verify pressure integrity, seat performance and valve operation prior to shipment while maintaining greater control over quality, scheduling and documentation. From standard API 6D testing to specialized customer and project requirements, SCV has the equipment, experience and technical expertise to perform a broad range of testing within our Santa Fe facility. By keeping these critical processes in-house, our team can respond quickly to project requirements, coordinate witness inspections and address testing needs without unnecessary outside delays. Every valve is tested with one objective in mind—to verify performance, document compliance and provide confidence that it is ready for service before it leaves our facility.



VERIFYING PERFORMANCE. DELIVERING CONFIDENCE.



API 6D Hydrostatic Testing



API 6D Hydrostatic Testing



Pressurized Chart Testing

API 6D HYDROSTATIC

Shell and seat testing in accordance with applicable API 6D requirements.

EXTENDED HYDROSTATIC

Extended-duration shell and seat testing when required by project specifications.

LOW-PRESSURE AIR SEAT

Verifies seat sealing performance under low-pressure conditions.

HIGH-PRESSURE AIR SEAT

Verifies seat sealing performance under high-pressure conditions.

SUBMERGED NITROGEN GAS

Provides sensitive leak detection using nitrogen while the valve is submerged.

FUNCTIONAL

Manual or automated operation to verify proper valve and actuation performance.

WITNESS

Customer and third-party representatives can witness specified testing at SCV's facility.

CHART

Provides documented pressure testing results to verify valve integrity and performance during the test cycle.



TESTED IN-HOUSE.
PROVEN BEFORE IT SHIPS.

Field Service

SCV Valve's commitment to performance extends beyond the factory floor. Our Field Service team provides hands-on support to help customers operate, maintain and protect their valve assets throughout their service life. From personnel training and warranty support to routine maintenance, lubrication and automation assistance, SCV brings practical valve expertise directly to the field.

Whether supporting a new installation, addressing an operational issue or helping extend equipment life, our goal is simple: keep your valves operating safely, reliably and efficiently.



PROFESSIONALS FROM THE FACTORY TO THE FIELD.









TRAINING

Hands-on instruction for your personnel covering proper valve operation, maintenance and service practices.

WARRANTY

Responsive field evaluation and service for qualifying warranty-related issues

MAINTENANCE

Inspection, lubrication and preventive maintenance to support reliable operation and extend valve service life.

AUTOMATION

Field support for actuator installation, setup, troubleshooting and valve automation requirements.

EXPERT SUPPORT. WHEREVER THE JOB TAKES YOU.











A Commitment to Our Customers

At SCV Valve, our commitment goes beyond manufacturing quality valves. It is about earning the confidence of our customers through dependable products, responsive service, and relationships built to last.

We understand that our products operate in demanding applications where quality, reliability, and performance are essential. That responsibility drives our commitment to maintaining high standards throughout our organization—from engineering and manufacturing to quality assurance, delivery, and customer support.

Just as important as the products we manufacture are the relationships we develop with the people and companies we serve. We believe strong business relationships are built through integrity, communication, consistency, and doing what we say we will do. Whether you have worked with SCV Valve for many years or are considering us for the first time, our goal is to become a trusted and dependable partner for your organization.

As we continue to grow, we remain focused on the principles that strengthen long-term partnerships: quality products, exceptional service, technical expertise, and a genuine commitment to our customers' success.

On behalf of everyone at SCV Valve, thank you to our existing customers for your continued trust and loyalty. To our prospective customers, we welcome the opportunity to earn your business and demonstrate the level of quality and service you can expect from SCV Valve.

We look forward to building lasting relationships and serving our customers for many years to come.

Sincerely,

Sid McCarra
President
SCV Valve, LLC

SCV VALVE

SALES, PROJECTS, ENGINEERING, MANUFACTURING, & WAREHOUSING

3521 FM 646 Rd. North
Santa Fe, TX 77510
Phone: (281) 482-4728
Fax: (281) 482-9728
Hours: 8:00 a.m. to 5:00 p.m. Central Standard
Email: sales@scvvalve.com

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