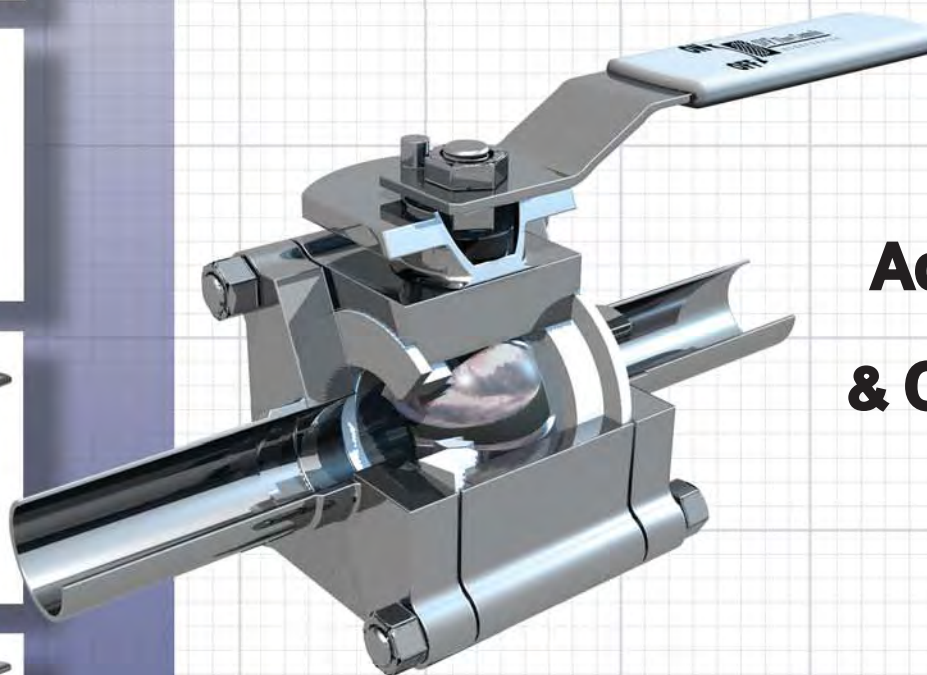




# SVF Flow Controls

## Product Specification Guide



**Valves  
Actuators  
& Controls**

*What do you need today?<sup>TM</sup>*



**SVF**



# SVF Flow Controls

## *What do you need today?<sup>TM</sup>*

**SVF Flow Controls, Inc.** specializes in the design, development, manufacturing and marketing of ball valves, actuators and accessories.

Since 1982, our engineering expertise, quality product and unparalleled service have earned us a leadership position in the marketplace. Our ball valves and related products are specified in the chemical, petro-chem, power, pulp & paper, water/wastewater, oil & gas, refining, pharmaceutical, food & beverage, safety and fire systems markets as well as many others.

Our products are backed by a customer focused service staff, full applications support and field service as well as complete training in all aspects of our products and their applications. As an ISO9001:2000 certified company, we are committed to quality and continuous improvement in all that we do.

We welcome your inquiries and guarantee that our team will work diligently to satisfy your requirements. If you don't see what you need here, we will be happy to work with you to develop a product to meet your exact specifications.





# Valve Finder

Use the table below to find the right SVF products for your application.

## Industrial Valves Pages 4-5

Widely Compatible,  
Easy to Install

## Economy & Flanged Valves Pages 6-7

Economy and  
Performance

## High-Purity Valves Pages 8-9

Designed to Meet  
Demanding  
Requirements

## High-Pressure Valves Pages 10-11

Precision Engineering,  
Rugged Construction

## Specialty Valves Pages 12-13

Unique Applications,  
Specialty Materials

## Actuators & Controls Pages 14-15

Complete Line of  
Control Devices

Product	Page#	Industrial	Economy	Flanged	High-Purity	High-Pressure	Specialty	Directional	Secondary Containment (Fugitive Emission)	Chlorine	Anti-Static/Fire Safe	Cryogenic	"V" Port	Multiported	Jacketed	Steam & Thermal Fluid	Specialty Alloy	Actuators & Controls
R8	4,10	■			■							■						
B8	4,10	■			■							■						
N8/BN8	4	■														■		
L8	5	■																
F8/FB8	5	■									■							
41/B41	6		■	■							■					■		
EZ9	6		■															
EZ6	6		■															
BEV	7		■															
REV	7		■															
SB7	8				■													
SB7F	8				■													
TSB7	8				■			■						■				
SMC9	9				■			■						■				
Opus	9				■		■	■						■				
SB6	9				■													
P4	10					■												
H7	11					■												
HBEV	11					■					■					■		
C8	12						■			■								
D8/T7	12						■	■						■				
RJ8	12						■								■			
K8	13						■					■						
V8	13						■						■			■		
TB	12						■											
SC	13						■		■									
R89 H-C	12						■										■	
Duplex	12						■										■	
AL6XN	12						■										■	
Aero 2™	14																	■
E Series	14																	■
LS820-05	14																	■
P&E-P	15																	■
Device-ID™	15																	■



*What do you need today?™*



## R8

Process-Quality  
Regular Port  
3-Piece Ball Valve

**Sizes:**

1/4" to 6"

**Materials:**

316SS, Carbon Steel, Brass,  
Alloy-20, Hastelloy-C,  
Duplex Alloys

**Connections:**

NPT, Butt Weld, Socket Weld,  
Flanged, Tube, Solder (TE),  
specialty connections including  
SAE available

**Seat Materials:**

TFM, Delrin, UHMWPE, PEEK

**Port Size:**

Regular Port

**Service Applications**

Critical fluid processing plant-wide  
Chemicals  
Steam (up to 450°F) See "N8" for  
steam and thermal fluids ratings  
Vacuum  
Oil/Gas  
Hydraulics



## B8

Process-Quality  
Full Ported  
3-Piece Ball Valve

**Sizes:**

1/2" to 3"

**Materials:**

316SS, Carbon Steel, Brass,  
Alloy-20, Hastelloy-C,  
Duplex Alloys

**Connections:**

NPT, Butt Weld, Socket Weld,  
Flanged, Tube, Solder (TE),  
specialty connections including  
SAE available

**Seat Materials:**

TFM, Delrin, UHMWPE, PEEK

**Port Size:**

Full Port

**Service Applications**

Critical fluid processing plant-wide  
Chemicals  
Steam (up to 450°F) See "N8" for  
steam and thermal fluids ratings  
Vacuum  
Oil/Gas  
Hydraulics



## N8/BN8

Steam & Thermal Fluids  
3-Piece Ball Valve

**Sizes:**

1/4" to 3" (N8) 1/2" to 2 1/2" (BN8)

**Materials:**

316SS, Carbon Steel, Duplex  
Alloys

**Connections:**

NPT, Butt Weld, Socket Weld,  
Flanged

**Seat Materials:**

SupraLon

**Port Size:**

Regular Port (N8)  
Full Port (BN8)

**Service Applications**

Steam  
Thermal Fluids  
Max Pressure: 1500 psi  
Max Temperature 650°F



# Industrial Valves

"Series 8"



## L8

Instrument Tubing  
3-Piece Ball Valve

### Sizes:

1/4" to 1"

### Materials:

Stainless Steel

### Connections:

Compression with Silver Plated  
Nuts

### Seat Materials:

TFM Standard, SupraLon (steam  
and thermal fluids), Delrin, PEEK,  
UHMWPE

### Port Size:

Regular Port

### Service Applications

Instrument Isolation/Shutoff  
Hydraulics  
Steam  
Oxygen  
Vacuum  
Thermal Fluids  
Chemicals  
Alternate Fuels  
Petrochem  
Pulp & Paper  
Semi-Conductor Instrumentation  
for Leak-Tight Sealing



## F8/FB8

Anti-Static/Fire Safe  
3-Piece Ball Valve  
(API-607)

### Sizes:

1/4" to 2" (F8) 1/4" to 2" (FB8)

### Materials:

Stainless Steel, Carbon Steel

### Connections:

NPT, Socket Weld, Flanged

### Seat Materials:

TFM Standard,  
NRG (FS7 3" and 4")

### Port Size:

Reduced Port (F8)  
Full Port (FB8)

### Service Applications

Anti-Static Design/Piping  
requirements  
Fire Safe  
Flammable Liquids & Gasses  
Oil & Gas  
Refining  
Semi-Conductor  
Petro-Chemical

These industrial valves from SVF Flow Controls are anything but ordinary. Designed for durability, our process quality ball valves have features which make them widely compatible and easy to install.

- 3-Piece construction enables valve to meet a wide range of piping requirements.
- Bi-directional flow, pressure-assisted sealing guarantees tight shut-off; low torque.
- Blowout proof stem design, self-compensating stem seal design automatically adjusts for wear and thermal cycling.
- Encapsulated body seals allows field welding without disassembly.
- Wide variety of materials, options and accessories.
- ISO 5211 mounting pad design
- 3 pc. valve features swing out design for ease of maintenance





*What do you need today?™*



## 41/B41/B42

Regular and Full Ported  
Flanged Ball Valves  
Anti-Static & Fire Safe  
Flanged Ball Valve (API607)

**Sizes:**

½" to 12"

**Materials:**

Carbon Steel, Stainless Steel,  
Alloy-20, Hastelloy-C

**Connections:**

Flanged 150#, 300#

**Seat Materials:**

(41/B41) TFM and SupraLon;  
(B42) Carbon Filled and  
Reinforced Teflon

**Port Size:**

Regular Port (41): 1½" - 8"  
Full Port (B41): ½"-10"  
Full Port (B42): ½"-10"

**Service Applications:**

Anti-Static Design/Piping  
requirements  
Fire Safe (tested to API-607)  
Flammable Liquids  
Refining  
Petro-Chemical  
Chemical  
Oil & Gas  
Steam & Thermal Fluids



## EZ9

General Purpose  
3-Piece Ball Valve  
ISO 5211 Integral Mounting Pad

**Sizes:**

¼" to 2"

**Materials:**

Carbon Steel, Stainless Steel

**Connections:**

NPT, Socket Weld (available  
Sch. 40 BW)

**Seat Materials:**

TFM Standard

**Port Size:**

Full Port

**Service Applications:**

Compact automated assembly  
with direct mount automation  
Steam  
Water  
Oil/Gas  
General purpose fluids  
1000# WOG  
Temperature to 450°F



## EZ6

General Purpose  
3 -Piece Ball Valve  
(with Lever Handle Only)

**Sizes:**

¼" to 4"

**Materials:**

Carbon Steel, Stainless Steel

**Connections:**

NPT, Socket Weld

**Seat Materials:**

RTFE

**Port Size:**

Full Port

**Service Applications:**

Steam  
Water  
Oil /Gas  
General purpose fluids  
1000# WOG  
Temperature to 450°F





## BEV

### Full Port Economy 2-Piece Ball Valve

**Sizes:**

1/4" to 3" for Stainless Steel  
1/4" to 4" for Brass Valves

**Materials:**

316SS, Forged Brass

**Connections:**

NPT

**Seat Materials:**

Reinforced Teflon for 316SS  
PTFE for Brass

**Port Size:**

Full Port

**Service Applications:**

Steam up to 450°F  
Water  
Oil/Gas  
Instrument Isolation



## REV

### Reduced Port Economy 1-Piece Ball Valve

Latch Lock Handle, 800# WOG

**Sizes:**

1/4" to 2"

**Materials:**

316SS

**Connections:**

NPT

**Seat Materials:**

Reinforced Teflon

**Port Size:**

Reduced Port

**Service Applications:**

Hydraulics  
Steam  
Oxygen  
Vacuum  
Chemical  
Oil/Gas  
Food Processing

## Economy & Flanged Valves

SVF Flow Controls' general purpose valves are built for economy and performance under a variety of process control conditions, with solid construction, versatile designs and the most widely compatible materials.

- EZ Valve Line offers direct-mount actuation
- Offers a variety of connections to suit most applications.
- Includes valves for anti-static, fire safe and high-pressure applications.
- Lightweight and compact designs.
- High-performance stem seal and blow-out proof stem design.





*What do you need today?<sup>2</sup>™*



## **SB7**

High Purity Steam  
3-Piece Ball Valve

**Sizes:**

½" to 6"

**Materials:**

316L SS, Hastelloy-C

**Connections:**

Extended Tube OD (ETO),  
Tri-Clamp (TS ends available  
upon request)

**Seat Materials:**

TFM-1600 (optional cavity-filled)

**Port Size:**

"Tube ID" Port

**Service Applications:**

Clean Steam  
Pharmaceutical  
Biotech  
Semiconductor  
Cosmetics  
Food Processing  
Vacuum



## **SB7F**

High Purity Steam  
3-Piece Forged Ball Valve

**Sizes:**

½" to 2"

**Materials:**

Forged 316SS A-182

**Connections:**

Extended Tube OD (ETO),  
Tri-Clamp, (TS ends available  
upon request)

**Seat Materials:**

TFM-1600

**Port Size:**

"Tube ID" Port

**Service Applications:**

Clean Steam  
Pharmaceutical  
Biotech  
Semiconductor  
Cosmetics  
Food Processing  
Vacuum



## **TSB7**

High Purity Diverter  
3-Piece Ball Valve

**Sizes:**

½" to 4"

**Materials:**

316L SS

**Connections:**

Extended Tube OD (ETO),  
Tri-Clamp (TS ends available  
upon request)

**Seat Materials:**

TFM-1600 (optional cavity-filled)

**Port Size:**

"Tube-ID" Port

**Porting:**

Multi-Port Diverter,  
Side Port and Bottom Port

**Service Applications:**

Clean Steam  
Pharmaceutical  
Biotech  
Semiconductor  
Cosmetics  
Food Processing  
Vacuum



# High Purity Valves



## SMC9 High Purity Multi-Ported Ball Valve

**Sizes:** 1/2" - 2"

**Materials:** 316SS

**Connections:** Extended Tube OD (ETO), Tri-Clamp

**Seat Materials:** TFM 1600

**Port Size:** 4-Seat Shut-off

### Service Applications:

High Purity, Pharmaceutical, Biotech, Semi-conductor, Cosmetics, Food Processing, Steam



## SB6 High Purity Food & Beverage 3-Piece Ball Valve Manually Operated w/ Latch Locking Device

**Sizes:** 1/2" to 4"

**Materials:** 316SS

**Connections:** Extended Tube OD (ETO), Tri-Clamp (TS ends available on request)

**Seat Materials:** TFM-1600

**Port Size:** "Tube ID" Port

**Service Applications:** High Purity, Food Processing, Clean Steam



## Opus Steam Trap Test Valve

**Sizes:**

1/2" - 2 1/2"

**Materials:**

316L SS, Forged 316SS A-182

**Connections:**

"Tube OD" (ETO), Tri-Clamp

**Seat Materials:**

TFM 1600

**Port Size:**

Tube ID Port

### Service Applications:

High Purity  
Pharmaceutical  
Biotech  
Semiconductor  
Cosmetics  
Food Processing  
Clean Steam Trap Test

Clean Flow™ ball valves, by SVF Flow Controls, are true process components, specifically engineered to meet the demanding requirements of pharmaceutical, biotech, semiconductor, cosmetics, food and other industries where particle generation and contamination can threaten the outcome of processing. All Clean Flow™ valves are available with controlled delta-ferrite chemistry.

- Meet or exceed the latest ASME/BPE guidelines for valve and tubing designs.
- Tube-ID" feature provides predictable flow rates and pressure drops, ensuring thorough cleaning and full drainability mandated by ASME/BPE.
- Use only the highest grade materials, sourced from certified suppliers.
- High-performance TFM seat material is standard.
- Wide range of options and accessories for industry-specific applications.





*What do you need today?™*



## R8

Process Quality  
Regular Port 3-Piece  
Ball Valve up to 3,000 psi

**Sizes:**

¼" to 2"

**Materials:**

316SS, Carbon Steel, Alloy-20,  
Hastelloy-C

**Connections:**

NPT, Butt Weld, Socket Weld,  
Flanged

**Seat Materials:**

Delrin, PEEK

**Port Size:**

Regular Port

**Service Applications:**

Critical fluid processing plant-  
wide  
Chemicals  
Steam  
Hydraulics  
Oil/Gas  
Steam and Thermal Fluids  
Industrial Gasses  
Variety of actuation & control  
options



## B8

Process Quality  
Full Port 3-Piece  
Ball Valve up to 3,000 psi

**Sizes:**

¼" to 1½"

**Materials:**

316SS, Carbon Steel, Alloy-20,  
Hastelloy-C

**Connections:**

NPT, Butt Weld, Socket Weld,  
Flanged

**Seat Materials:**

Delrin, PEEK

**Port Size:**

Full Port

**Service Applications:**

Hydraulics  
Steam  
Industrial Gasses  
Thermal Fluids  
Chemical  
Oil/Gas  
Variety of actuation & control  
options



## P4

High Pressure 3-Piece  
Ball Valve 5,000 psi

**Sizes:**

¼" to 1"

**Materials:**

316SS, Carbon Steel

**Connections:**

NPT, Socket Weld, Flanged

**Seat Materials:**

Delrin, PEEK

**Port Size:**

Regular Port

**Service Applications:**

Hydraulics  
Oil/Gas  
Chemical  
Steam  
Industrial Gases  
Compressed Gas  
Compressor Applications  
CNG/LNG Dispensers  
Fuel Injections  
Variety of actuation & control  
options



# High Pressure Valves



## H7

High Pressure 3-Piece  
Ball Valve 6,000 psi

**Sizes:**

1/2" to 2"

**Materials:**

316SS, Carbon Steel

**Connections:**

NPT, Socket Weld, Flanged  
(1/2" to 2" Class 2500)

**Seat Materials:**

Delrin, PEEK

**Port Size:**

Reduced Port

**Service Applications:**

Hydraulics  
Oil/Gas  
Chemical  
Steam  
Industrial Gasses  
Compressed Gas  
Compressor Applications  
CNG/LNG Dispensers  
Fuel Injections  
Variety of actuation & control  
options



## HBEV

High Pressure Fire Safe  
Seal Welded  
2-Piece Ball Valve 6,000 psi  
(API-607)

**Sizes:**

1/4" to 2"

**Materials:**

316SS

**Connections:**

NPT, Socket Weld

**Seat Materials:**

Delrin, PEEK

**Port Size:**

Full Port

**Service Applications:**

Hydraulics  
Oil/Gas  
Chemical  
Steam  
Industrial Gasses  
Compressed Gas  
Compressor Applications  
Variety of actuation & control  
options

High-pressure applications require precision engineering, rugged construction and special features for enhanced performance and safety.

SVF Flow Controls offers a full range of high-pressure valves for all high-pressure applications including hydraulics, steam, oxygen, vacuum, thermal fluids, chemical, oil and gas, food processing, dry or liquid chlorine.

- Blow-Out-Proof Stem
- Downstream sealing design uses the force of flow for a tighter seal with less wear and lower operating torque.
- Unidirectional and bi-directional flow.
- 3-Piece construction enables valve to meet a wide range of piping requirements.





*What do you need today?™*



## C8

Chlorine 3-Piece Ball Valve  
Meets Chlorine Institute Pamphlet 6

**Sizes:** 1/4" to 2"

**Materials:** Carbon, Hastelloy-C, Monel

**Connections:** NPT, Socket Weld

**Port Size:** Regular Port, Full port available for 1/2" to 1 1/2"

**Service Applications:** Dry and Liquid Chlorine



## D8/T7

3-Piece Diverter Valve (D8)  
3-Way Valve (T7)

**Sizes:** 1/4" to 2"

**Materials:** 316SS, Carbon Steel

**Connections:** NPT, Butt Weld, Socket Weld, Flanged

**Seat Materials:** (D8) TFM 1600, PEEK, UHMWPE, SupraLon, NRG, (T7) PTFE and NRG

**Port Size:** Regular Port, Full Port Available for 1/2" - 1 1/2" (BT7 and BD8)

**Service Applications:** Chemicals, Steam and Thermal Fluids, Hydraulics, Oxygen



## RJ8

Steam-Jacketed  
3-Piece Ball Valve

**Sizes:** 1/4" - 2" (41R2) 1 1/2" - 4"

**Materials:** 316SS

**Connections:** NPT, Butt Weld, Socket Weld, 150# Flanged

**Seat Materials:** TFM 1600, PEEK, UHMWPE, SupraLon (J41R2/BJ41R2) = TFM, Carbon Filled

**Port Size:** 1/4" - 2 1/2"

**Service Applications:** Viscous Fluids such as: Asphalt, Chocolate, Jam, Resins, Tar, Wax or Syrup



## C32

Chlorine 3-Piece  
Flanged Ball Valve

Meets Chlorine Institute Pamphlet 6

**Sizes:** 1/2" to 4"

**Materials:** Carbon, Hastelloy-C, Monel

**Connections:** ANSI 300#

**Port Size:** Regular Port

**Service Applications:** Dry and Liquid Chlorine.



## TB

Tank Bottom  
3-Piece Ball Valve

**Sizes:** 1/2" to 2"

**Materials:** 316SS,

**Connections:** Tank Pad X NPT, Butt Weld, Socket Weld, Flanged

**Seat Materials:** TFM, Delrin, UHMWPE, PEEK

**Port Size:** Regular or Full Port Reduced Port = 1/2" to 2" Full Port = 1/2" to 1 1/2"

**Service Applications:** Tank Bottom



## Specialty Alloy

3-Piece Ball Valve

**Cast:**

Hastelloy-C ASTM-A494 (body)

**Cast: Duplex (Typical):**

Duplex SS, ASTM-A351CK3MCUN (body)

**Bar: AL6XN:**

Nickel/Chromium/  
Molybdenum/Iron composition

SVF can produce valves & components from a wide selection of exotic metals. Consult factory.



# Specialty Valves



**K8**

## Cryogenic Ball Valve

**Sizes:** ½" to 2"

**Materials:** 316SS, Brass

**Connections:** NPT, Butt Weld, Socket Weld, 150# Flanged

**Seat Materials:** TFM 1600, SupraLon

**Port Size:** Regular Port, Full Port available on ½" to 1 ½"

**Service Applications:**

Cryogenic Fluids, Gas Systems, CO<sub>2</sub>, Nitrogen Injection, LNG-LPG Trailers.



**SC**

## Secondary Containment (Fugitive Emissions) Module

**Sizes:** Available for valves ½" to 4"

**Materials:** 316SS

**Mounting Connections:** ISO 5211 Mounting Pad

**Seal Materials:** PTFE (optional seals available)

**Port:** Two 1/8" NPT sniffer ports

**Service Applications:**

Secondary containment for the monitoring of fugitive emissions. Stem Extension for insulated lines.



**V8**

## Characterized V-Ball 3-Piece Ball Valve

**Size Range:**

¼" to 2"

**Materials:**

316SS, Carbon Steel

**Connections:**

NPT, Butt Weld, Socket Weld, 150# Flanged, Sanitary Connections

**Seat Materials:**

TFM 1600, Delrin, PEEK, UHMWPE, SupraLon

**Port Size:**

Regular Port

**Service Applications:**

*Ideal for a wide range of fine control of fluids, such as:*

Temperature Control

Steam and Heat Transfer Fluids

pH Control

Flow/Level/Pressure Control

Filling Applications

Unique applications, specialty materials, specific handling requirements for hazardous substances - whatever the processing need - SVF Flow Controls has a valve to meet it. All of our products are designed to meet or exceed industry performance and safety standards.

- Secondary containment/fugitive emissions.
- Chlorine Service.
- Characterized V-Port, tank bottom and multi-ported designs.
- Cryogenic
- Specialty alloys, including Hastelloy-C, AL6XN, and Duplex SS
- Valve Manifold





*What do you need today?™*



## **aero 2™**

Actuator

**Type:**

Rack and Pinion pneumatic rotary actuator

**For valve types:**

All quarter-turn ball, plug and butterfly valves

**Control Options:**

On/Off, Modulating

**Positioning:**

Bi-Directional stroke adjustment to +/- 5%

**Torque Range:**

146 to 28,565 LbF/In.

**Configurations:**

Double Acting, Single Acting, 90° and 180° Rotation

**Applications:**

Automation and control of all quarter-turn valves

**Material:**

Aluminum, Stainless Steel, Nickel Infused (NiEX)



## **E Series**

Electric Actuator

**Type:**

Reversing, geared electric, 90° turn, 180° turn

**For valve types:**

All quarter-turn ball, plug and butterfly valves

**Control Options:**

On/Off (Modulating with optional analog positioner)

**Positioning:**

Unidirectional, Bi-directional, 3-position, 180° Rotation

**Torque Range:**

100 to 3,840 LbF/In.

**Enclosure Specs:**

NEMA 4, NEMA 7  
Variety of AC and DC voltages



## **LS 820-05**

High Performance  
Limit Switch

**Enclosure:**

Weatherproof NEMA 4/4X (IP67)

**Ambient Temperature:**

-4° F to 176° F (-20° C to 80° C)

**Conduit Entry:**

2 X ½" NPT

**Position Indicator:**

Closed (Red) Open (Yellow)

**Switches:**

2 Mechanical SPDT  
(Optional Prox-Type Sensors)

**Exterior:**

Polyester powder coating

**Shaft Length:**

To NAMUR, includes SS mounting kit and hardware



# Actuators & Controls



## P&E-P

Pneumatic or Electro-Pneumatic Positioner

**Materials:**

Non-metallic housing, SS trim

**Connections:**

High performance design

**Signal:**

Pneumatic (3-15 psi) or  
Electro-Pneumatic (4-20  
mA DC)

**Air Inlet/Outlet Size:**

1/4" FNPT

Variety of Characterized Cams,  
Feedback and Hazardous Area  
Options



## Device-ID™

**Provides a selection of  
products and protocols for  
two-wire, addressable  
systems including:**

ASi

DeviceNet

All BUS systems.

SVF Flow Controls offers a complete line of control devices, from pneumatic and electric actuators to limit switches, positioners, pilot valves and two-wire controls to complement our high performance aero-2™ rack and pinion pneumatic actuator.

- Our aero-2™ pneumatic actuator is designed for universal operation of all quarter-turn valves. Comes with a full array of control options for On/Off and modulating service.
- Device ID™ provides a selection of products and protocols for two-wire, addressable systems including: ASi, DeviceNet, and all BUS systems.
- Our controls and control packages are feature-rich and performance engineered.
- Controls are available to meet international standards such as ATEX.





# SVF Flow Controls

*What do you need today?<sup>TM</sup>*

SVF offers a complete line of ball valves, actuators and accessories to meet and exceed your requirements. As an ISO9001:2000 certified company, we are committed to quality and continuous improvement in all that we do.

Don't see what you need here? Our design team is ready to develop a product that meets your exact requirements.

**Call us today: 1-800-783-7836 or 1-562-802-2255.**



## SVF

**www.SVF.net**

Complete product specifications

Interactive CAD drawings

Ordering information

## SVF Flow Controls, Inc.

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service@SVF.net

See SVF's Standard Terms and Conditions - Specifications are subject to modification at any time - Bulletin #001 Line Card 03-09

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