

VALVES DESIGNED SPECIFICALLY FOR PULP AND PAPER

SV SERIES 2-PIECE BALL VALVES

Split Body metal seated ball valves for industrial and process applications.



The Jarecki SV Series ball valve is an economical choice for your high temperature and abrasive media valve needs. SV Series valves are used for applications in the Chemical, Power, Pulp and Paper, Petrochemical, Oil and Gas, and Mining Industries.

Standard Applications:

Green, Black, White Liquor Hot Oil Saturated Steam Feedwater Abrasive Media Chlorine Nitrogen TICL4

Seat Leakage Class:

RTFE Seats Bubble Tight RTFE Seats API 598 Metal Seats Class V - **Standard** Metal Seats Class VI Metal Seats Zero Leakage Metal Seats API 598 Metal Seats ISO 5208

Design

Pressure Rating

- 150# Available in Sizes ½" to 12"
- 300# Available in Sizes ½" to 12"

Valve Size

- 1/2" to 12" Full Port
- 6" to 12" Reduced Port

End Connections

- Flanged
- Butt weld Available On Request

Valve Construction

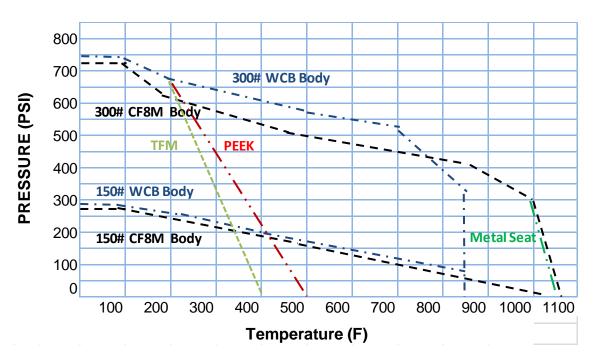
- 2 Piece Valve Design
- Investment Cast Body Size 1/2" to 4"
- Split Body
- Floating Ball
- Spiral Wound Body Gasket with Secondary Metal to Metal Seal
- Actuator Mounting Pad
- Live Loaded Stem Packing
- Designed to B16.34
- Blow Out Proof Stem
- Heavy Duty Stem For High Torque

Seat Designs

- Bi-Direction RTFE Seats
- Bi-Direction Metal Seats
- Uni-Directional Metal Seats Standard

Service Conditions

- Temperatures Up to 1000 deg F
- Pressures as low as Vacuum Service
- Pressures as High as 740 psi
- For Clean and Abrasive Services



PRESSURE / TEMPERATURE CHART

Live Loaded Packing System

- Blow-Out proof stem design to ensure workman safety.
- Live-Loaded stem packing to compensate for temperature fluctuations and normal wear.
- Care is taken not to over torque the stem packing at the testing facility.

Reliable Body Seal

- The body and end connections are bolted with a metal to metal contact to ensure that proper compression on the body gasket is achieved.
- This metal to metal contact also guarantees that the dimensions inside the valve are correct. The torque is constant, and both the body and seat seal gaskets will always have the proper compression.

Specifications

Valves covered in this bulletin are available to conform to the following industry standards and specifications

- Flanged Ends meet ANSI B16.10 and B16.5
- Butt Weld end connections meet MSS SP72
- Pressure Testing Of Valves MSS-SP-61
- Standard Marking for Valves MSS-SP-25
- Valves are tested per ANSI FCI 70-2-1976
- Minimum wall thickness meets ANSI B16.34
- Valves are tested per ANSI FCI 70-2-1991 and B16.34

- ASME B31.1 Power Piping
- ASME B31.3 Chemical Plant Piping
- MSS SP-55 Quality Standards For Castings
- MSS SP-6 Standard Finishes for Contact Faces of Pipe Flanges
- API 607 Fire Test For Soft Seated Valves
- NACE MRO175 Sulfide Stress Cracking Resistant Materials For oilfied Equipment*
- API 6D Specifications for Pipeline Valves

* Must specify this as a requirement at time of order

LIQUOR SERVICE



Pulp and Paper is one of the most demanding services on a ball valve. Don't put your trust in cheap import. You need a real valve for this application. You need an American Made, hand lapped metal seat, tough, reliable valve. That is what you get with Jarecki. Jarecki Valves has been making valves for Pulp and Paper since 1985. Our valve was designed with the help of the Hammermill Plant in Erie PA. They needed a valve for green liquor that would last. That is the beginning of the Phantom Port.

Since then we have supplied thousands of valves to the Pulp and Paper industry. It is not surprising. The Phantom Port feature allows for 8 times the normal life of a ball valve. Jarecki Valves typically last 10-20 years in green and black liquor services.





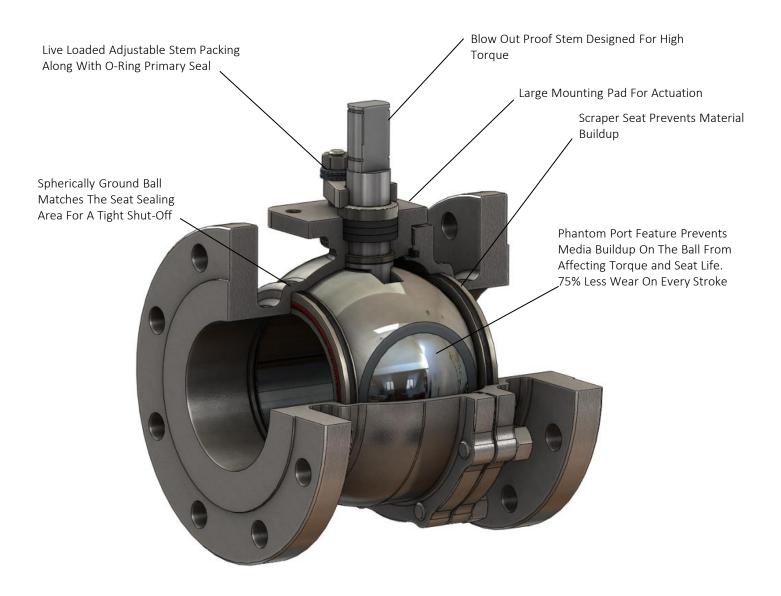
FEATURES

Reliable Shut-Off

- Tight shut-off is accomplished by grinding every ball to very tight tolerances and excellent finish, generating a true radius each individual seat to its mating ball, and then carefully lapping them together through our proven polishing process.
- Every valve that leaves the plant has both a hydrostatic, torque and cycle test, and seat leakage test performed on it.
- Standard Shut-Off is Class V. ISO 5208 Rate A,B,C and ANSI Class VI available As Options.

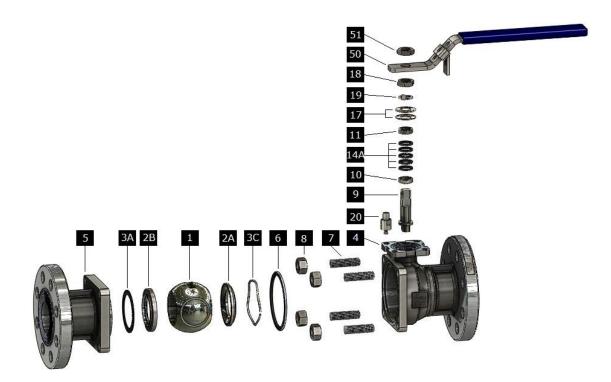
Quality

- Jarecki Valves is an ISO 9000 Company and quality is an important part of our culture
- In Metal Seat Valves, .003 Thousands of an inch can make all the difference in torque, shut-off and overall valve performance. Our quality system requires this.
- At Jarecki Valves, 95% of our business is metal seated ball valves. The employees understand and excel at producing the highest quality metal seated valves available.





BILL OF MATERIAL



ITEM NO.	NAME	STAINLESS STEEL	CARBON STEEL	ALLOY 20	DUPLEX
1	BALL	316 W/ HARD CHROME*	316 W/ HARD CHROME*	ALLOY 20 W/ COLMONOY*	2205 W/ Tantalum Chrome Oxide *
2A	GUIDE SEAT (IF APPLICABLE)	316 W/ STELLITE HF*	316 W/ STELLITE HF*	ALLOY 20 W/ COLMONOY*	2205 W/ Tantalum Chrome Oxide *
2B	SEALING SEAT	316 W/ STELLITE HF*	316 W/ STELLITE HF*	ALLOY 20 W/ COLMONOY*	2205 W/ Tantalum Chrome Oxide *
3A	SEAT SEAL	TFE/Viton/Graphite	TFE/Viton/Graphite	TFE/Viton/Graphite	TFE/Viton/Graphite
3C	SEAT SPRING (IF APPLICABLE)	17-7 SST/ A286	17-7 SST/ A286	ALLOY 20	2205 DUPLEX SST
4	BODY	A351 CF8M	A216 WCB	A351 2 CN7M	A351 CD3MN
5	TAILPIECE	A351 CF8M	A216 WCB	A351 2 CN7M	A351 CD3MN
6	BODY GASKET	316sst w/ Graphite Filler*	316sst w/ Graphite Filler*	ALLOY 20 w/ Graphite Filler*	2205sst w/ Graphite Filler*
7	BODY STUD	ASTM A193 B8	ASTM A193 B8	ASTM A193 B8	ASTM A193 B8
8	BODY NUT	ATM A194 Gr. 8	ATM A194 Gr. 8	ATM A194 Gr. 8	ATM A194 Gr. 8
9	STEM	17-4SST/XM-19*	17-4SST/XM-19*	ALLOY 20*	2205 DUPLEX SST*
10	THRUST WASHER	Nitronic 60/TFE*	Nitronic 60/TFE*	STELLITE*	STELLITE*
11	COMPRESSION RING	316 SST	316 SST	ALLOY 20	2205 DUPLEX SST
14A	STEM PACKING	TFE/GRAPHITE	TFE/GRAPHITE	TFE/GRAPHITE	TFE/GRAPHITE
16	GLAND NUT	ATM A194 Gr. 8	ATM A194 Gr. 8	ATM A194 Gr. 8	ATM A194 Gr. 8
17	BELLEVILLE WASHER	301 SST	301 SST	301 SST	301 SST
18	PACKING NUT	304 SST	304 SST	304 SST	304 SST
19	PACKING NUT LOCK	304 SST	304 SST	304 SST	304 SST
50	LEVER W/ LOCKING DEVICE	304 SST	304 SST	304 SST	304 SST
51	NUT	304 SST	304 SST	304 SST	304 SST

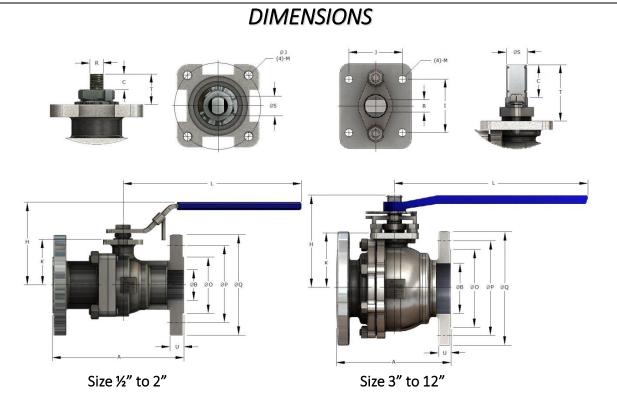
* Other materials and coatings available upon request



14A 3C 6 8 7 4 2A 2B ЗA

1BALL316 W/ HARD CHROME*316 W/ HARD CHROME*ALLOY 20 W/ COLMONOY*2205 W/ Tantalum Chrome Or2AGUIDE SEAT (IF APPLICABLE)316 W/ STELLITE HF*316 W/ STELLITE HF*ALLOY 20 W/ COLMONOY*2205 W/ Tantalum Chrome Or2BSEALING SEAT316 W/ STELLITE HF*316 W/ STELLITE HF*ALLOY 20 W/ COLMONOY*2205 W/ Tantalum Chrome Or3ASEAT SEALTFE/Viton/GraphiteTFE/Viton/GraphiteTFE/Viton/GraphiteTFE/Viton/Graphite3CSEAT SPRING (IF APPLICABLE)17-7 SST/ A28617-7 SST/ A286ALLOY 202005 DUPLEX SST4BODYA351 CF8MA216 WCBA182 CN7MA351 CD3MN5TAILPIECEA351 CF8MA216 WCBA182 CN7MA351 CD3MN6BODY GASKET316sst w/ Graphite Filler*316sst w/ Graphite Filler*ALLOY 20 w/ Graphite Filler*2205 sst w/ Graphite Filler*7BODY STUDASTM A193 B8ASTM A193 B8ASTM A193 B8ASTM A193 B8ASTM A193 B88BODY NUTATM A194 Gr. 8ATM A194 Gr. 8ATM A194 Gr. 8ATM A194 Gr. 8ATM A194 Gr. 89STEM17-4SST/XM-19*17-4SST/XM-19*2005 DUPLEX SST*2205 DUPLEX SST*10THRUST WASHERNitronic 60/TFENitronic 60/TFESTELLITESTELLITE11COMPRESSION RING316 SST304 SST304 SST304 SST13COMPRESSION PLATE304 SST304 SST304 SST304 SST14aSTEM PACKINGTFE/GRAPHITETFE/GRAPHITETFE/GRAPHITE <th>ide *</th>	ide *
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15 GLAND STUD ASTM A193 B8	
16 BELLEVILLE WASHER 301 SST 301 SST 301 SST	
17 GLAND NUT ATM A194 Gr. 8 ATM A194 Gr. 8 ATM A194 Gr. 8 ATM A194 Gr. 8	
20 TRAVEL STOP 304 SST 304 SST 304 SST	
41 STOP HOUSING 304 SST 304 SST 304 SST 304 SST	
43 BOLTS 304 SST 304 SST 304 SST	
44 SNAP RING 301 SST 301 SST 301 SST 301 SST	
50 LEVER DUCTILE IRON DUCTILE IRON DUCTILE IRON DUCTILE IRON	
51 SNAP RING 301 SST 301 SST 301 SST 301 SST	

BILL OF MATERIAL



ANSI 150# FULL PORT

SIZE	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	5	6	8	10	12
Α	4.25	4.61	5.00	5.50	6.50	7.00	7.85	8.00	9.00	14.00	15.50	18.00	21.00	24.00
ØВ	0.58	0.78	1.00	1.25	1.50	2.00	2.55	3.00	4.00	5.00	5.99	7.90	9.85	11.82
ØO	1.38	1.69	2.00	2.50	2.88	3.62	4.12	5.00	6.19	7.31	8.50	10.62	12.75	15.00
ØР	2.38	2.75	3.12	3.50	3.88	4.75	5.50	6.00	7.50	8.50	9.50	11.75	14.25	17.00
ØQ	3.50	3.88	4.25	4.62	5.00	6.00	7.00	7.50	9.00	10.00	11.00	13.50	16.00	19.00
Cv	20	45	80	150	260	410	650	1000	1730	3650	5250	10075	15250	21500
WEIGHT	5	6	8	11	15	25	39	43	69	110	182	305	555	672

ANSI 300# FULL PORT

SIZE	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	5	6	8	10	12
Α	5.50	6.00	6.50	7.00	7.50	8.50	9.50	11.12	12.00	15.00	15.88	19.75	22.40	25.50
ØВ	0.58	0.78	1.00	1.25	1.50	1.98	2.55	2.99	3.99	5.00	5.98	7.88	9.85	11.82
ØO	1.38	1.69	2.00	2.50	2.88	6.32	4.12	5.00	6.19	7.31	8.50	10.62	12.75	15.00
ØP	2.62	3.25	3.50	3.88	4.50	5.00	5.88	6.62	7.88	9.25	10.62	13.00	15.25	17.75
ØQ	3.75	4.62	4.88	5.25	6.12	6.50	7.50	8.25	10.00	11.00	12.50	15.00	17.50	20.50
Cv	15	40	75	140	255	405	645	990	1715	3500	5000	10000	15000	21000
WEIGHT	6	8	11	14	23	28	47	74	106	160	255	395	715	875

ANSI 150# REDUCED PORT

SIZE	6	8	10	12
Α	10.50	11.50	13.00	14.00
ØВ	5.98	7.88	9.85	11.82
ØR	8.50	10.62	12.75	15.00
ØS	10.62	13.00	15.25	17.75
ØF	12.50	15.00	17.50	20.50
Cv	1795	4835	10398	17852
WEIGHT	85	199	335	530

MOUNTING DIMENSIONS

SIZE	1/2 - 3/4"	1"	1 1/2" - 2"	2 1/2" - 4"	6"	8"	10 - 12"
۵J	1.650	1.970	2.760	4.020	NA	NA	NA
J	NA	NA	NA	NA	3.370	3.370	4.530
I	NA		NA	NA	3.370	3.370	4.530
С	0.320	0.430	0.550	1.750	1.610	1.610	2.130
Т	0.550	0.750	0.910	3.070	3.580	3.580	3.860
ØS	0.366	0.429	0.618	1.102	1.713	1.713	1.969
R	0.250	0.315	0.374	0.669	1.024	1.024	1.378
М	#10-24	1/4 - 20	5/16-18	1/2 -13	1/2 -13	1/2 -13	5/8" -11
ISO	F04	F05	F07	F10	F12	F12	F16

DIMENSIONS ARE IN INCHES

OTHER PRODUCTS



HSV SERIES BALL VALVE

- Our heavy pattern ball valve for the toughest applications
- Can take extremely high torque
- Designed for Blowdown Service
- Excellent in green liquor. It will be the only valve you every buy.

Sand Separator Valve

• Reliable operation and long lasting

•Unique body cavity design does not allow any entrapment in the valve cavity. Keeping it clean.

- Tight Stem To Ball Contact Provides A Valve With Very Low Hysteresis
- •Trunnion Design for high cycle operation

ORDERING INFORMATION

6	-	SV		F		1		S		А		С		А	-		01		В
SIZE	-	SERIES	PC	ORT SIZE		SEAT		SEAT MATERIAL		BALL	BAL	L COATING	BO	DY	-	CLAS	SS	END	CONNECTION
1/2"		SV	F	FULL	0	NONMETAL	А	AlCrN	А	316SST	А	AlCrN	А	CF8M		01 1	L50#	В	FLANGED
TO			R	REDUCED	1	O SEAT	В	Boronizing	F	Hastelloy	В	Boronizing	В	WCB		03 3	300#	D	BUTTWELD
12"					2	G SEAL	С	COLMONOY	G	Incoloy	С	CHROME	Н	Alloy 20					
					4	P SEAT	G	Graphite	Н	Alloy 20	Е	ENP	Х	2205 SST					
					3	G SEAL	Μ	Tantalum	Т	Monel	1	Ceramic							
						w/ OD O-RING		Chrome Oxide	Х	2205 SST	Μ	Tantalum							
					5	P SEAT	Ν	HARD CARBON				Chrome Oxide							
						>750 F	Ρ	PEEK			Ν	HARD CARBON							
					6	G SEAL	Q	CERAMIC			L	Colmonoy							
						<1300 deg F	R	CHROME CARBIDE			Q	CERAMIC							
						Uni-Directional	S	STELLITE			R	CHROME CARBIDE							
					7	G SEAL	Т	TFE			S	STELLITE							
						Uni-Directional	U	UHMWPE			Т	TFE							
					9	P Seat	W	TUNGSTEN CARBIDE			U	Micro Tuff™							
						OD O-Ring					w	TUNGSTEN CARBIE	DE						
											0	no coating							
Example:		4" SV Ser	ies, I	Full Port, O-	Ring	g Seat Seals, Stellit	e Se	eats, 316ss Ball with Ha	rd C	hrome Plat	ing, C	F8M body, 150# Fla	ingeo	l RF					
4	-	SV		F		1		S		А		С	-	А	-		01		В



6910 West Ridge Road Fairview, PA 16415 814.474.2666 Fax: 814.474.3645 www.JareckiValves.net Email: Sales@JareckiValves.net THIS BROCHURE IS GENERAL IN NATURE AND MANUFACTURER RESERVES THE RIGHT TO ALTER MATERIALS OR TO MAKE DESIGN IMPROVEMENTS