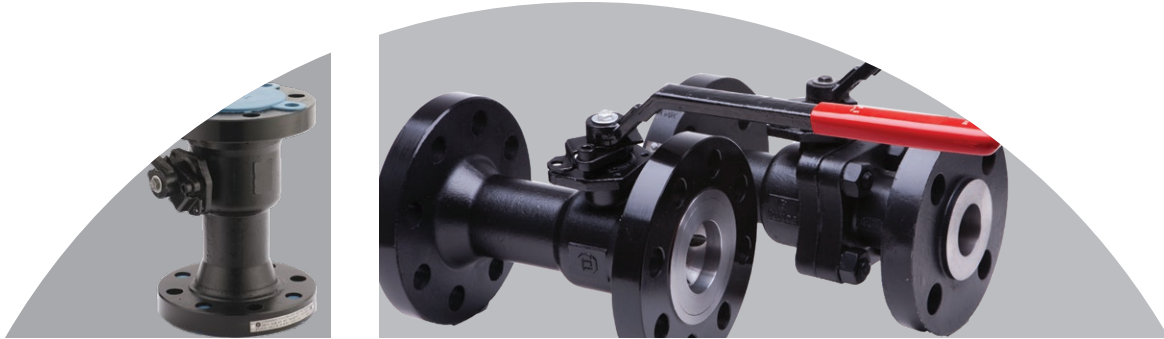




Crown-Fusion



Flanged Floating Ball Valves





Company Overview

For more than 60 years, Stream-Flo Industries Ltd. has been delivering value to the energy industry by developing long-term partnerships with our customers and providing them with customized solutions for the complex challenges they face. Our industry-leading wellheads, gate

valves, check valves, ball valves, and surface safety valves that we manufacture assist our customers in achieving their goals, and as a privately-owned company, we offer superior stability in an unpredictable world. We also provide comprehensive services including field maintenance/installation, remanufacturing, and customer property management. With safety and peace of mind at the forefront of all that we do, we're never fully satisfied until you—the customer—are too.

“ *Our more than 50 years' experience in oilfields around the world have helped us to build a global network of on-the-ground personnel committed to innovating and delivering the best customer experience.*

We are where our customers need us.

— **Mark McNeill,**
President, The Stream-Flo Group of Companies

”

Integrity



Quality



Innovation





Crown-Fusion

Crown-Fusion Flanged Floating Ball Valves

Series 311 Uni-Body Design

¾ inch to 6 inch – 150 to 300 ASME Class

Series 324 Two-Piece Design

½ inch to 6 inch Full Port - 150 to 600 ASME Class

¾ inch to 6 inch Reg Port - 600 ASME Class

Series 334 Flanged Three-Piece Design

½ inch to 2 inch Full Port - 600 to 2500 ASME Class

¾ inch to 3 inch Reg Port - 600 to 2500 ASME Class

Features & Benefits

- Heavy Duty Design. Crown-Fusion flanged floating ball valves were redesigned in 2010 to feature a more rugged stem, handle and locking plate design. These valves are very durable.
- Standard TFM 1600 Seats. TFM provides the best combination of durability, ease of operation and temperature range, of available seat materials for floating ball valves.
- HNBR Parker O-Rings. HNBR provides the best combination of durability, ease of operation, temperature range and process compatibility of available seat materials. We purchase these O-rings from Parker Canada to ensure best quality.
- Double Sealed Body Connections. Series 311 features a graphite gasket and O-ring at the seat retainer.
- Series 324 features a spiral wound gasket and O-ring at the body connection. Potential leak paths are eliminated and Firesafe compliant to API 607.
- Double Sealed Stem Design. All Crown-Fusion Series 311 and Series 324 feature graphite packing and secondary O-ring on the stem. Potential leak paths are eliminated and Firesafe compliant to API 607.
- Adjustable Packing Gland. Facilitates field adjustment in the case of stem leakage.

Industry Standards Requirements

- Blowout Proof Stem Design
- Standard Anti-Static Device
- Standard Locking Device

Industry Standard Actuation Modification Capability

- ISO 5211 Actuator Mounting Pad

Conformance to Industry Standards

- Manufactured in accordance of API Q1 quality system ISO 9001: 2015 quality system, API 6D (monogrammed), API 608, API 607/6FA, API 641, ASME B16.34, NACE MR0175/ISO15156, MSS SP-25 and CSA Z245.15
- CRN Registration (Canada) – All provinces
- CE – PED compliance and marking available upon customer request.





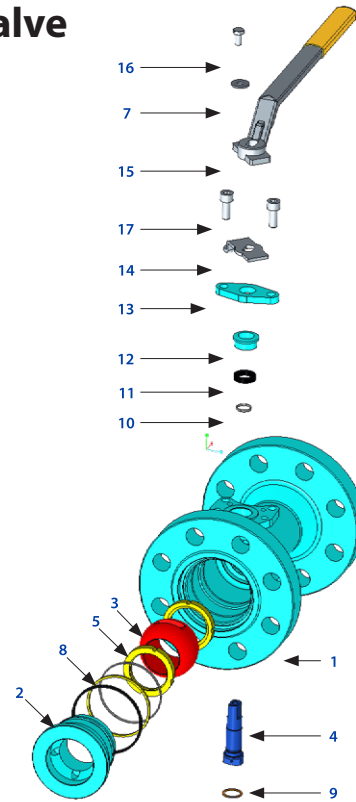
Crown-Fusion

Crown-Fusion Series 311 Floating Ball Valve

Raised Face Flanged Unibody,

Reg Port Ball Valve

3/4"~8" size, ASME Class 150/300



Bill of Materials:

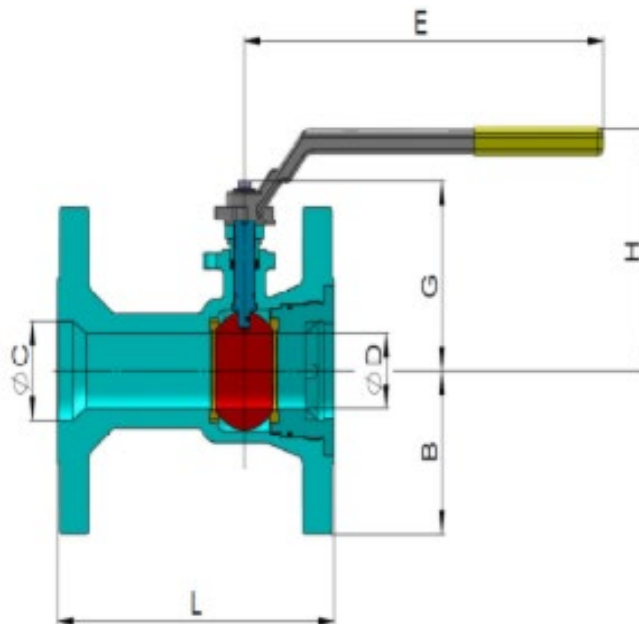
ITEM	PART	STAINLESS STEEL	CARBON STEEL LOW TEMP	CARBON STEEL
1	BODY	ASTM A351 CF8M	ASTM A352 LCC	ASTM A216 WCB
2	SEAT RETAINER	ASTM A479 316 ASTM A352 LCC	ASTM A350 LF2	ASTM A105N
3	BALL	ASTM A351 CF8M /A182 F316	ASTM A351 CF8M /A182 F316	ASTM A351 CF8M /A182 F316
4	STEM	A564 630 H1150D	A564 630 H1150D	A564 630 H1150D
†5	SEAT	TFM	TFM	TFM
6	SPRING	304SS	304SS	304SS
7	PLAIN WASHER	304SS	C/S	C/S
†8	BODY O-RING	HNBR/VITON	HNBR/VITON	HNBR/VITON
†9	THRUST WASHER	TFM	TFM	TFM
†10	STEM O-RING	HNBR/VITON	HNBR/VITON	HNBR/VITON
†11	PACKING	GRAPHITE	GRAPHITE	GRAPHITE
12	GLAND	304SS	CS	CS
13	GLAND FLANGE	ASTM A351 CF8	CS	CS
14	STOPPER	304SS	CS	CS
15	HANDLE	ASTM A351 CF8	CS	CS
16	HANDLE NUT/BOLT	304SS	CS	CS
17	CAP SCREWS	A320 L7M WITH ZINC PLATING	ASTM A320 L7M	ASTM A320 L7M
18	SPRING	304SS	304SS	304SS
19	ANTISTATIC BALL	304SS	304SS	304SS

† Minor repair kit

Bold denotes standard offering

Stream-Flo reserves the right to offer alternate materials

Crown-Fusion Series 311 Floating Ball Valve



Weight and Dimensions:

Size	Class	D	C	L	B	G	H	E	Cv	Weight
in/DN	S/PN	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	gal/min	kg/lbs
¾/20	150/20	0.50/13	0.75/19	4.62/117	1.94/49	1.86/47	3.69/94	6.30/160	10	2.1/4.6
	300/50	0.50/13	0.75/19	6.00/152	2.31/59	1.86/47	3.69/94	6.30/160	10	3.1/6.8
1/25	150/20	0.75/19	1.00/25	5.00/127	2.13/54	2.22/57	3.98/101	6.30/160	27	2.9/6.4
	300/50	0.75/19	1.00/25	6.50/165	2.44/62	2.22/57	3.98/101	6.30/160	27	4.2/9.2
1½/40	150/20	1.25/32	1.50/38	6.50/165	2.50/64	2.88/73	4.45/113	7.09/180	96	5.5/12.1
	300/50	1.25/32	1.50/38	7.50/190	3.06/78	2.88/73	4.45/113	7.09/180	96	8.5/18.7
2/50	150/20	1.50/38	2.00/50	7.00/178	2.99/76	3.72/94	4.68/119	11.02/280	110	8.5/18.7
	300/50	1.50/38	2.00/50	8.50/216	3.25/83	3.72/94	4.68/119	11.02/280	110	11.5/25.3
2½/65	150/20	2.00/50	2.50/64	7.50/191	3.50/89	4.06/103	5.02/128	11.02/280	220	12.0/26.4
	300/50	2.00/50	2.50/64	9.50/241	3.74/95	4.06/103	5.02/128	11.02/280	220	15.5/34.1
3/80	150/20	2.50/64	3.00/76	8.00/203	3.76/96	5.02/128	6.09/155	14.17/360	390	16.0/35.2
	300/50	2.50/64	3.00/76	11.14/283	4.13/105	5.02/128	6.09/155	14.17/360	390	24.0/52.8
4/100	150/20	3.00/76	4.00/102	9.00/229	4.51/115	5.44/138	6.51/165	14.17/360	450	25.0/55
	300/50	3.00/76	4.00/102	12.00/305	5.00/127	5.51/140	6.51/165	14.17/360	450	37.0/81.4
6/150	150/20	3.94/100	6.00/152	10.50/267	5.49/140	7.26/185	7.83/199	17.72/450	640	45.0/99
	300/50	3.94/100	6.00/152	15.88/403	6.26/159	7.26/185	7.83/199	17.72/450	640	60.0/132
8/200	150/20	5.91/150	7.87/200	11.50/292	6.75/172	8.60/219	9.41/239	39.37/1000	1650	75.0/165
	300/50	5.91/150	7.87/200	16.50/419	7.50/191	8.60/219	9.41/239	39.37/1000	1650	95.0/209

Note 1. "L" DIMENSION ± 0.06 in./1.5mm

Note 2. The End-to-End dimensions of Series 311 are short-pattern per ASME B16.10. where applicable



Crown-Fusion

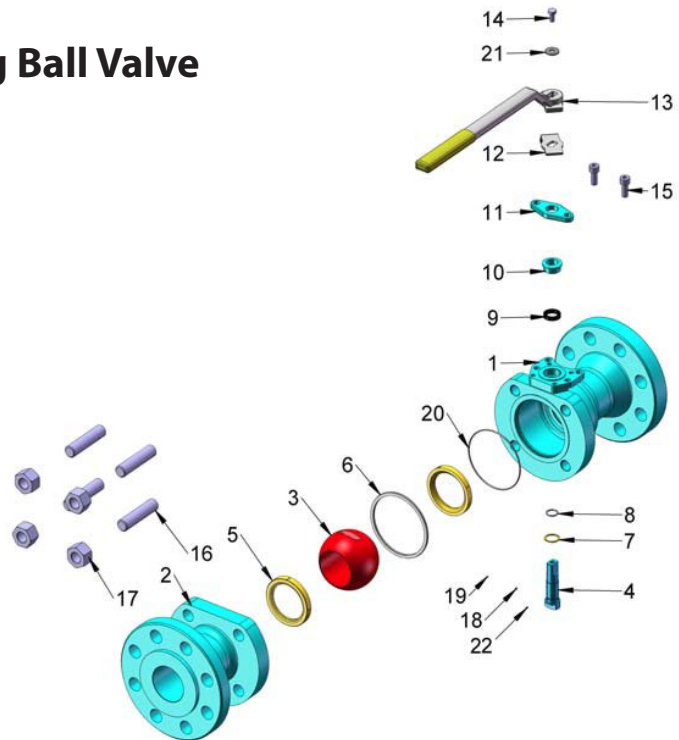
Crown-Fusion Series 324 Floating Ball Valve

Raised Face Flanged Two-piece

ASME Class 150-600 Full Port

ASME Class 600 Reg Port

1/2" - 8"



Bill of Materials:

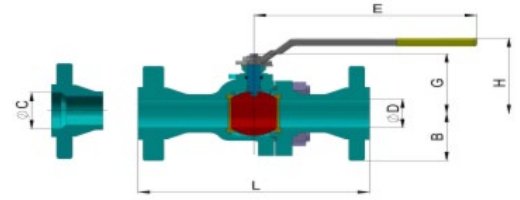
ITEM	PART	STAINLESS STEEL	CARBON STEEL LOW TEMP	CARBON STEEL
1	BODY	ASTM A351 CF8M	ASTM A352 LCC	ASTM A216 WCB
2	END CAP	ASTM A351 CF8M	ASTM A352 LCC	ASTM A216 WCB
3	BALL	ASTM A351 CF8M	ASTM A351 CF8M	ASTM A351 CF8M
4	STEM	A564 630 1150D	A564 630 1150D	A564 630 1150D
† 5	SEAT	TFM	TFM	TFM
† 6	SPIRAL WOUND GASKET	316 + GRAPHITE	316 + GRAPHITE	316 + GRAPHITE
† 7	THRUST WASHER	TFM	TFM	TFM
† 8	STEM O-RING	HNBR/VITON	HNBR/VITON GLT	HNBR/VITON
† 9	PACKING	GRAPHITE	GRAPHITE	GRAPHITE
10	GLAND	304SS	CS	CS
11	GLAND FLANGE	ASTM A351 CF8	CS	CS
12	STOPPER	304SS	CS	CS
13	HANDLE	ASTM A351 CF8	CS	CS
14	HANDLE NUT/BOLT	304SS	CS	CS
15	CAP SCREWS	ASTM A320 L7M WITH ZINC PLATING	ASTM A320 L7M	ASTM A320 L7M
16	STUD	ASTM A320 L7M WITH ZINC PLATING	ASTM A320 L7M	ASTM A320 L7M
17	NUT	ASTM A320 L7M WITH ZINC PLATING	ASTM A194 7ML	ASTM A194 7ML
18	SPRING	304SS	304SS	304SS
19	ANTISTATIC BALL	304SS	304SS	304SS
† 20	BODY O-RING	HNBR/VITON	HNBR/VITON	HNBR/VITON
21	PLAIN WASHER	304SS	C/S	C/S
22	SPRING	304SS	304SS	304SS

† Minor repair kit

Bold denotes standard offering

Stream-Flo reserves the right to offer alternate materials

Crown-Fusion Series 324 Floating Ball Valve



Weight and Dimensions (Full Port):

Size	Class	D	L	B	G	H	E	Cv	Weight
in/DN	S/PN	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	gal/min	kg/lbs
1/2/15	150/20	0.50/13	4.25/108	1.75/45	1.88/48	3.69/94	6.30/160	26	1.7/3.7
	300/50	0.50/13	5.50/140	1.87/48	1.88/48	3.69/94	6.30/160	26	2.3/5.1
	600/100	0.50/13	6.50/165	1.87/48	1.88/48	3.69/94	6.30/160	26	3.0/6.6
3/4/20	150/20	0.75/19	4.62/117	1.93/49	2.15/55	3.98/101	6.30/160	61	2.3/5.1
	300/50	0.75/19	6.00/152	2.30/59	2.15/55	3.98/101	6.30/160	61	3.6/7.9
	600/100	0.75/19	7.50/190	2.30/59	2.15/55	3.98/101	6.30/160	61	5.0/11.0
1/25	150/20	1.00/25	5.00/127	2.13/54	2.83/72	4.19/106	7.09/180	110	3.3/7.3
	300/50	1.00/25	6.50/165	2.44/62	2.83/72	4.19/106	7.09/180	110	4.8/10.6
	600/100	1.00/25	8.50/216	2.44/62	2.83/72	4.19/106	7.09/180	110	6.5/14.3
1 1/2/40	150/20	1.50/38	6.50/165	2.50/64	3.72/94	4.76/121	11.02/280	260	7.0/15.4
	300/50	1.50/38	7.50/190	3.07/78	3.72/94	4.76/121	11.02/280	260	11.0/24.2
	600/100	1.50/38	9.50/241	3.07/78	3.72/94	4.76/121	11.02/280	260	14.0/30.8
2/50	150/20	2.00/50	7.00/178	2.99/76	4.06/103	5.12/130	11.02/280	480	9.1/20.0
	300/50	2.00/50	8.50/216	3.25/83	4.06/103	5.12/130	11.02/280	480	11.9/26.2
	600/100	2.00/50	11.50/292	3.25/83	4.06/103	5.12/130	11.02/280	480	16.0/35.2
2 1/2/65	150/20	2.50/64	7.50/191	3.50/89	5.02/128	6.26/159	14.17/360	800	13.0/28.6
	300/50	2.50/64	9.50/241	3.74/95	5.02/128	6.26/159	14.17/360	800	18.0/39.6
	600/100	2.50/64	13.00/330	3.74/95	5.18/132	6.59/168	14.17/360	800	28.0/61.6
3/80	150/20	3.00/76	8.00/203	3.75/95	5.40/137	6.65/169	14.17/360	1150	17.5/38.5
	300/50	3.00/76	11.14/283	4.13/105	5.41/138	6.65/169	14.17/360	1150	28.0/61.6
	600/100	3.00/76	14.00/356	4.13/105	5.87/149	6.97/177	14.17/360	1150	36.0/79.2
4/100	150/20	3.94/100	9.00/229	4.51/115	7.26/185	7.87/200	17.72/450	2110	36.0/79.2
	300/50	3.94/100	12.00/305	5.00/127	7.26/185	7.87/200	17.72/450	2110	50.0/110.0
	600/100	3.94/100	17.00/432	5.37/137	7.66/195	8.38/213	17.72/450	2110	73.5/161.7
6/150	150/20	5.94/151	15.50/394	5.51/140	9.25/235	10.64/270	37.40/950	5070	52.0/114.4
	300/50	5.94/151	15.88/403	6.30/160	9.25/235	10.64/270	37.40/950	5070	85.0/187.0
	600/100	5.94/151	22.00/559	6.99/178	12.34/314	13.21/336	Ø19.69/Ø500	5070	120.0/264.0

Note 1. "L" DIMENSION ± 0.06 in./1.5mm

Weight and Dimensions (Reg Port):

Size	Class	D	C	L	B	G	H	E	Cv	Weight
in/DN	S/PN	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	gal/min	kg/lbs
3/4/20	600/100	0.50/13	0.75/19	7.50/190	2.31/59	1.88/48	3.69/94	6.30/160	10	4.5/9.9
1/25	600/100	0.75/19	1.00/25	8.50/216	2.44/62	2.15/55	3.98/101	6.30/160	27	6.0/13.2
1 1/2/40	600/100	1.00/25	1.50/38	9.50/241	3.06/78	2.83/72	4.19/106	7.09/180	96	9.5/20.9
2/50	600/100	1.50/38	2.00/50	11.50/292	3.25/83	3.72/94	4.76/121	11.02/280	110	13.5/29.7
2 1/2/65	600/100	2.00/50	2.50/64	13.00/330	3.75/95	4.06/103	5.12/130	11.02/280	220	22.0/48.4
3/80	600/100	2.50/64	3.00/76	14.00/356	4.13/105	5.18/132	6.59/168	14.17/360	390	32.0/70.4
4/100	600/100	3.00/76	3.94/100	17.00/432	5.38/137	5.87/149	6.97/177	14.17/360	450	54.0/118.8
6/150	600/100	3.94/100	5.94/151	22.00/559	6.99/178	7.66/195	8.38/213	17.72/450	640	95.0/209

Note 1. "L" DIMENSION ± 0.06 in./1.5mm



Crown-Fusion

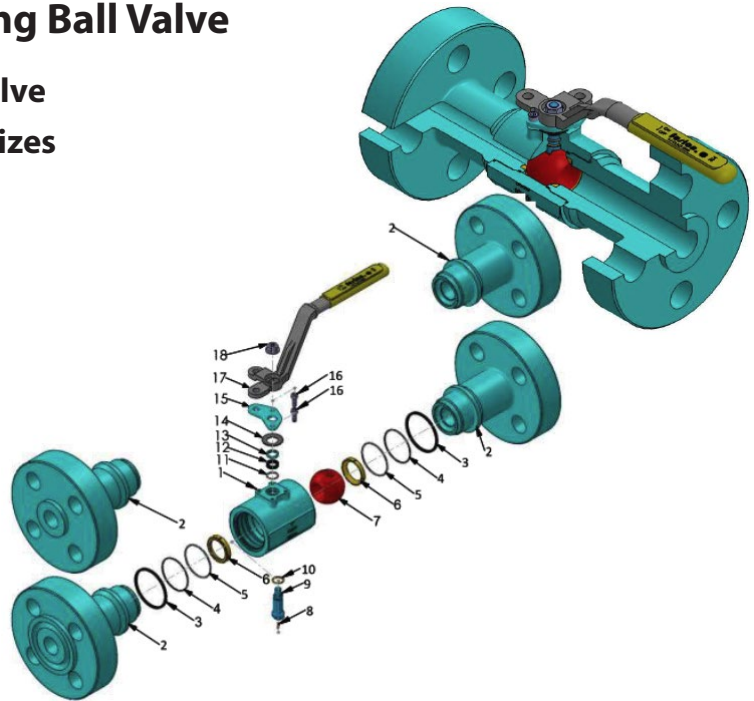
Crown-Fusion Series 334 Floating Ball Valve

RF and RTJ Flanged Three-piece ball valve

Full Port ½ ~ 2" sizes, Reg Port ¾" - 3" sizes

ASME Class 600, 900, 1500, 2500

High Pressure Ball Valve



Bill of Materials:

ITEM	PART	STAINLESS STEEL	CARBON STEEL LOW TEMP	CARBON STEEL	Q'TY
1	BODY	ASTM A351 CF8M/ASTM A479 316	ASTM A350 LF2/ASTM A352 LCC	ASTM A105N/ASTM A216 WCB	1
2	END CAP	ASTM A479 316	ASTM A350 LF2	ASTM A105N	2
† 3	BODY GASKET	GRAPHITE	GRAPHITE	GRAPHITE	2
† 4	BACKUP RING	NITRILE N0300-90	NITRILE N0300-90	NITRILE N0300-90	2
† 5	END CAP O-RING	TEFLON	VITON GLT	VITON	2
† 6	SEAT	TFM1600/VIRGIN PEEK	TFM1600/VIRGIN PEEK	TFM1600/VIRGIN PEEK	2
7	BALL	ASTM A351 CF8M/ASTM A564 630	ASTM A351 CF8M/ASTM A564 630	ASTM A351 CF8M/ASTM A564 630	1
8	SPRING	304SS	304SS	304SS	1
9	STEM	ASTM A564 630	ASTM A564 630	ASTM A564 630	1
† 10	THRUST WASHER	RTFM/PEEK	RTFM/PEEK	RTFM/PEEK	1
† 11	BODY O-RING	VITON	VITON GLT	VITON	1
† 12	PACKING	GRAPHITE	GRAPHITE	GRAPHITE	1
13	PACKING FOLLOWER	340SS	340SS	340SS	1
14	BELLEVILLE WASHER	340SS	340SS	340SS	1
15	GLAND FLANGE	340SS	CS	CS	1
16	BOLT	ASTM A320 L7M PLATED	ASTM A320 L7M	ASTM A320 L7M	2
17	HANDLE	ASTM A351 CF8	CS	CS	1
18	HANDLE NUT	340SS	CS	CS	1

† Minor repair kit

Note 1. (ITEM 4) With Class 2500 Only

Note 2. (ITEM 6) TFM 1600 for Class 600 and Class 900, VIRGIN PEEK for Class 1500 and Class 2500

Note 3. (ITEM 7) BALL Material ASTM A351 CF8M for Class 600 and Class 900, ASTM A564 630 1704 PH for Class 1500 and Class 2500

Note 4. (ITEM 10) RTFM for Class 600 and Class 900, PEEK for Class 1500 and Class 2500

Stream-Flo reserves the right to offer alternate materials

Crown-Fusion Series 334 Floating Ball Valve

Weight and Dimensions (Full Port):

Size in/DN	Class S/PN	BORE	D	L		B	G	H	E	Cv	Weight
				FR	RTJ						SW
			in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	gal/min	kg/lbs
½/15	600/100	FP	0.50/12.7	6.50/165	6.46/164	1.88/48	1.72/44	4.24/108	6.50/165	26	2.6/5.7
	900/150	FP	0.50/12.7	8.50/216	8.50/216	2.38/61	1.72/44	4.24/108	6.50/165	26	5.1/11.2
	1500/250	FP	0.50/12.7	8.50/216	8.50/216	2.38/61	1.72/44	4.24/108	6.50/165	26	5.1/11.2
	2500/420	FP	0.50/12.7	10.38/264	10.38/264	2.63/67	1.72/44	4.24/108	6.50/165	26	8.1/17.8
¾/20	600/100	FP	0.75/19.0	7.50/190	7.50/190	2.31/59	2.25/57	4.65/118	8.07/205	61	6.2/13.6
	900/150	FP	0.75/19.0	9.00/229	9.00/229	2.56/65	2.25/57	4.65/118	8.07/205	61	7.5/16.5
	1500/250	FP	0.75/19.0	9.00/229	9.00/229	2.56/65	2.25/57	4.65/118	8.07/205	61	7.5/16.5
	2500/420	FP	0.75/19.0	10.75/273	10.75/273	2.75/70	2.25/57	4.65/118	8.07/205	61	10.5/23.1
1/25	600/100	FP	1.00/25.4	8.50/216	8.50/216	2.44/62	2.51/64	5.50/140	8.07/205	110	7.7/16.9
	900/150	FP	1.00/25.4	10.00/254	10.00/254	2.94/75	2.51/64	5.50/140	8.07/205	110	12.0/26.4
	1500/250	FP	1.00/25.4	10.00/254	10.00/254	2.94/75	2.51/64	5.50/140	8.07/205	110	12.0/26.4
	2500/420	FP	1.00/25.4	12.12/308	10.00/254	3.13/80	2.51/64	5.50/140	8.07/205	110	15.6/34.3
1½/40	600/100	FP	1.50/38.0	9.50/241	9.50/241	3.06/78	3.56/91	6.30/160	10.00/254	260	14.9/32.8
	900/150	FP	1.50/38.0	12.00/305	12.00/305	3.50/89	3.56/91	6.30/160	10.00/254	260	21.0/46.2
	1500/250	FP	1.50/38.0	12.00/305	12.00/305	3.50/89	3.56/91	6.30/160	10.00/254	260	21.0/46.2
	2500/420	FP	1.50/38.0	15.12/384	15.24/387	4.00/102	3.56/91	6.30/160	10.00/254	260	33.7/74.1
2/50	600/100	FP	2.00/50.8	11.50/292	11.62/295	3.25/83	4.92/125	7.68/195	12.40/315	480	23.5/51.7
	900/150	FP	2.00/50.8	14.50/368	14.62/371	4.25/108	4.92/125	7.68/195	12.40/315	480	36.9/81.2
	1500/250	FP	2.00/50.8	14.50/368	14.62/371	4.25/108	4.92/125	7.68/195	12.40/315	480	36.9/81.2
	2500/420	FP	2.00/50.8	17.75/451	17.87/454	4.63/118	4.92/125	7.68/195	12.40/315	480	55.2/121.4

Note 1. "L" DIMENSION ± 0.06 in./1.5mm

Note 2. "D" DIMENSION FOR BALL INSIDE SIZE

Weight and Dimensions (Reg Port):

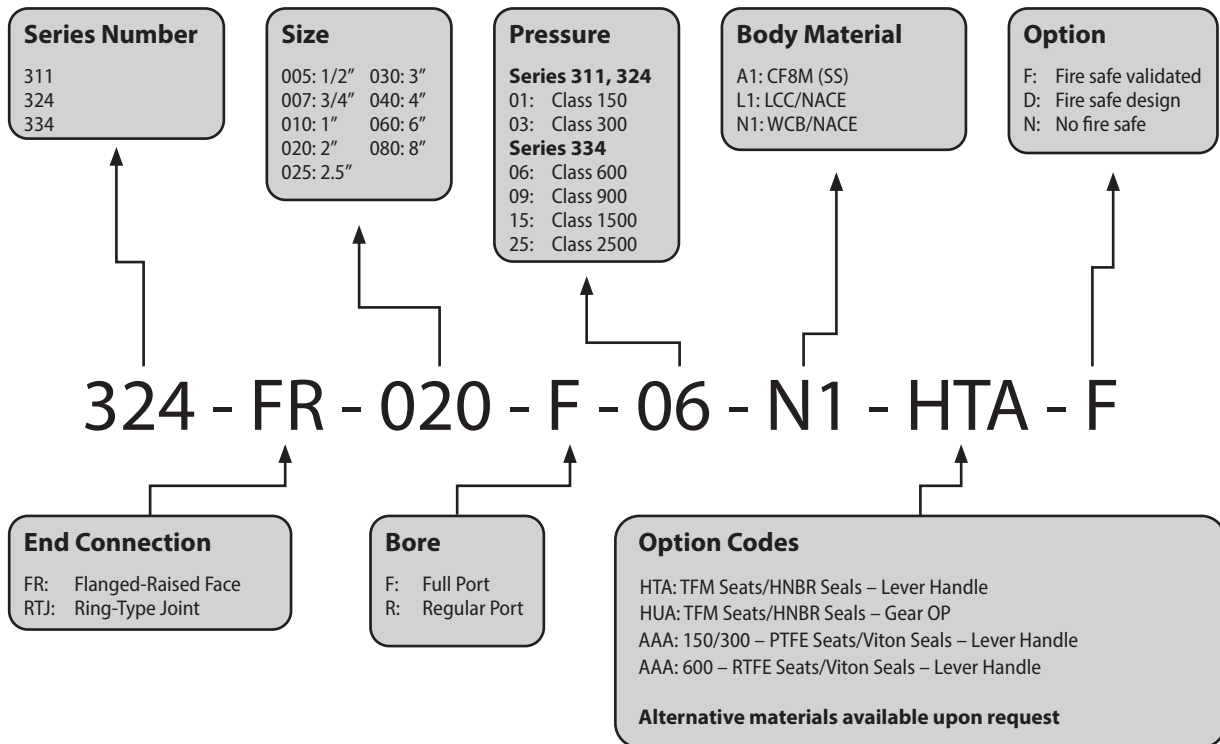
Size in/DN	Class S/PN	BORE	D	C	L		B	G	H	E	Cv	Weight
					FR	RTJ						SW
			in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	in/mm	gal/min	kg/lbs
¾/20	600/100	RP	0.50/12.7	0.75/19.0	7.50/190	7.50/190	2.31/59	1.72/44	4.24/108	6.50/165	10	4.5/9.9
	900/150	RP	0.50/12.7	0.75/19.0	9.00/229	9.00/229	2.56/65	1.72/44	4.24/108	6.50/165	10	6.7/14.7
	1500/250	RP	0.50/12.7	0.75/19.0	9.00/229	9.00/229	2.56/65	1.72/44	4.24/108	6.50/165	10	6.7/14.7
	2500/420	RP	0.50/12.7	0.75/19.0	10.75/273	10.75/273	2.75/70	1.72/44	4.24/108	6.50/165	10	9.5/20.9
1/25	600/100	RP	0.75/19.0	1.00/25.4	8.50/216	8.50/216	2.44/62	2.25/57	4.65/118	8.07/205	27	6.4/14.1
	900/150	RP	0.75/19.0	1.00/25.4	10.00/254	10.00/254	2.94/75	2.25/57	4.65/118	8.07/205	27	10.7/23.5
	1500/250	RP	0.75/19.0	1.00/25.4	10.00/254	10.00/254	2.94/75	2.25/57	4.65/118	8.07/205	27	10.7/23.5
	2500/420	RP	0.75/19.0	1.00/25.4	12.12/308	12.12/308	3.13/80	2.25/57	4.65/118	8.07/205	27	14.7/32.3
1½/40	600/100	RP	1.00/25.4	1.50/38.1	9.50/241	9.50/241	3.06/78	2.51/64	5.50/140	8.07/205	41	11.8/26.0
	900/150	RP	1.00/25.4	1.50/38.1	12.00/305	12.00/305	3.50/89	2.51/64	5.50/140	8.07/205	41	17.8/39.2
	1500/250	RP	1.00/25.4	1.50/38.1	12.00/305	12.00/305	3.50/89	2.51/64	5.50/140	8.07/205	41	17.8/39.2
	2500/420	RP	1.00/25.4	1.50/38.1	15.12/384	15.24/387	4.00/112	2.51/64	5.50/140	8.07/205	41	28.6/62.9
2/50	600/100	RP	1.50/38.1	2.00/50.8	14.50/368	14.61/78	3.25/83	3.56/91	6.30/160	10.00/255	110	17.4/38.3
	900/150	RP	1.50/38.1	2.00/50.8	14.50/368	14.61/78	4.25/108	3.56/91	6.30/160	10.00/255	110	32.8/72.2
	1500/250	RP	1.50/38.1	2.00/50.8	17.75/451	17.87/454	4.25/108	3.56/91	6.30/160	10.00/255	110	32.8/72.2
	2500/420	RP	1.50/38.1	2.00/50.8	14.00/356	14.13/259	4.63/118	3.56/91	6.30/160	10.00/255	110	48.9/107.6
3/80	600/100	RP	2.00/50.8	3.00/76.2	15.00/381	15.12/384	4.12/105	4.92/125	7.68/195	12.40/315	390	36.4/76.1
	900/150	RP	2.00/50.8	3.00/76.2	15.00/381	15.12/384	4.75/121	4.92/125	7.68/195	12.40/315	390	44.1/97.0
	1500/250	RP	2.00/50.8	3.00/76.2	18.5/470	18.62/473	4.75/121	4.92/125	7.68/195	12.40/315	390	60.9/134.0
	2500/420	RP	2.00/50.8	3.00/76.2	22.75/578	23.00/584	6.00/152	4.92/125	7.68/195	12.40/315	390	101.3/195

Note 1. "L" DIMENSION ± 0.06 in./1.5 mm

Note 2. "D" DIMENSION FOR BALL INSIDE SIZE



Ordering Information:



Ordering Repair Kits

SK=Minor Repair Kit– includes all soft goods (Seat and Seals) only

MK=Major Repair Kit– includes all soft goods (Seat and Seals) Ball and Stem

The code "SK" or "MK" in the end connection field denotes either minor (SK) or major (MK) repair kit.

Other Products Available

Swing Check Valves



Wafer Nozzle Check Valves



Piston Check Valves



Crown-Europa Nozzle Check Valve





Crown-Fusion

Other Products Available

Crown-Fusion DBB Trunnion Valves



Crown-Fusion Isolator Valve



Crown-Fusion 2000 WOG Ball Valves



Crown-Fusion High Pressure Ball Valves



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Crown-Fusion Bolted-Body Valve



Crown-Fusion Barstock Valve





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