



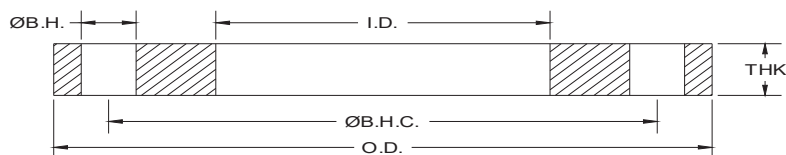
(NSF-61-372)

Domestic (AIS)



Certified to
NSF/ANSI/CAN 61-G & 372





AWWA C228

Class “SD” Stainless Steel-Ring Flanges (NSF-61-372)

[150-175 psi]

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	Weight Lbs
SPF0200-D-CLN	2	6.00	2.44	4.75	0.750	4	0.625	4.1
SPF0250-D-CLN	2.5	7.00	2.94	5.50	0.750	4	0.625	5.4
SPF0300-D-CLN	3	7.50	3.57	6.00	0.750	4	0.625	5.9
SPF0400-D-CLN	4	9.00	4.57	7.50	0.750	8	0.625	8.1
SPF0500-D-CLN	5	10.00	5.66	8.50	0.875	8	0.625	9.1
SPF0600-D-CLN	6	11.00	6.72	9.50	0.875	8	0.688	10.7
SPF0800-D-CLN	8	13.50	8.72	11.75	0.875	8	0.688	15.7
SPF1000-D-CLN	10	16.00	10.88	14.25	1.000	12	0.688	19.3
SPF1200-D-CLN	12	19.00	12.88	17.00	1.000	12	0.812	33.9
SPF1400-D-CLN	14	21.00	14.19	18.75	1.125	12	0.938	47.3
SPF1600-D-CLN	16	23.50	16.19	21.25	1.125	16	1.000	60.8
SPF1800-D-CLN	18	25.00	18.19	22.75	1.250	16	1.062	65.2
SPF2000-D-CLN	20	27.50	20.19	25.00	1.250	20	1.125	81.2
SPF2200-D-CLN	22	29.50	22.19	27.25	1.375	20	1.188	90.8
SPF2400-D-CLN	24	32.00	24.19	29.50	1.375	20	1.250	112.0
SPF2600-D-CLN	26	34.25	26.19	31.75	1.375	24	1.312	132.0
SPF2800-D-CLN	28	36.50	28.19	34.00	1.375	28	1.312	148.0
SPF3000-D-CLN	30	38.75	30.19	36.00	1.375	28	1.375	169.0
SPF3200-D-CLN	32	41.75	32.19	38.50	1.625	28	1.500	211.0
SPF3400-D-CLN	34	43.75	34.19	40.50	1.625	32	1.500	219.0
SPF3600-D-CLN	36	46.00	36.19	42.75	1.625	32	1.625	265.0
SPF3800-D-CLN	38	48.75	38.19	45.25	1.625	32	1.625	300.0
SPF4000-D-CLN	40	50.75	40.19	47.25	1.625	36	1.625	311.0
SPF4200-D-CLN	42	53.00	42.19	49.50	1.625	36	1.750	362.0
SPF4400-D-CLN	44	55.25	44.19	51.75	1.625	40	1.750	385.0
SPF4600-D-CLN	46	57.25	46.19	53.75	1.625	40	1.750	404.0
SPF4800-D-CLN	48	59.50	48.19	56.00	1.625	44	1.875	457.0
SPF5000-D-CLN	50	61.75	50.19	58.25	1.875	44	2.000	505.0
SPF5200-D-CLN	52	64.00	52.19	60.50	1.875	44	2.000	539.0
SPF5400-D-CLN	54	66.25	54.19	62.75	1.875	44	2.125	611.0
SPF6000-D-CLN	60	73.00	60.19	69.25	1.875	52	2.250	760.0
SPF6600-D-CLN	66	80.00	66.19	76.00	1.875	52	2.500	1021.0
SPF7200-D-CLN	72	86.50	72.19	82.50	1.875	60	2.625	1203.0

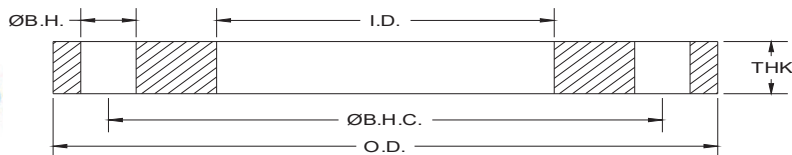
Notes:

- Dual grades 304/304L & 316/316L Stainless Steel material conforms to the requirements of AWWA C228 specifications.
- Meets ANSI/ASME Class 150 bolt pattern.
- Pressure Ratings: up to 175psi (4" – 12") and up to 150psi (14" and larger) at atmospheric temperature.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





AWWA C228

Class “SE” Stainless Steel-Ring Flanges (NSF-61-372)

[275 psi]

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	Weight Lbs
SPF0200-E-CLN	2	6.00	2.44	4.75	0.750	4	1.125	6.9
SPF0250-E-CLN	2.5	7.00	2.94	5.50	0.750	4	1.125	9.5
SPF0300-E-CLN	3	7.50	3.57	6.00	0.750	4	1.125	10.3
SPF0400-E-CLN	4	9.00	4.57	7.50	0.750	8	1.125	14.1
SPF0500-E-CLN	5	10.00	5.66	8.50	0.875	8	1.188	16.7
SPF0600-E-CLN	6	11.00	6.72	9.50	0.875	8	1.313	21.1
SPF0800-E-CLN	8	13.50	8.72	11.75	0.875	8	1.500	34.4
SPF1000-E-CLN	10	16.00	10.88	14.25	1.000	12	1.563	45.9
SPF1200-E-CLN	12	19.00	12.88	17.00	1.000	12	1.750	72.3
SPF1400-E-CLN	14	21.00	14.19	18.75	1.125	12	1.875	97.7
SPF1600-E-CLN	16	23.50	16.19	21.25	1.125	16	2.000	123.4
SPF1800-E-CLN	18	25.00	18.19	22.75	1.250	16	2.125	130.0
SPF2000-E-CLN	20	27.50	20.19	25.00	1.250	20	2.375	171.0
SPF2200-E-CLN	22	29.50	22.19	27.25	1.375	20	2.500	189.0
SPF2400-E-CLN	24	32.00	24.19	29.50	1.375	20	2.625	234.0
SPF2600-E-CLN	26	34.25	26.19	31.75	1.375	24	2.750	270.0
SPF2800-E-CLN	28	36.50	28.19	34.00	1.375	28	2.750	296.0
SPF3000-E-CLN	30	38.75	30.19	36.00	1.375	28	2.875	350.0
SPF3200-E-CLN	32	41.75	32.19	38.50	1.625	28	3.000	396.0
SPF3400-E-CLN	34	43.75	34.19	40.50	1.625	32	3.000	440.0
SPF3600-E-CLN	36	46.00	36.19	42.75	1.625	32	3.125	511.0
SPF3800-E-CLN	38	48.75	38.19	45.25	1.625	32	3.125	579.0
SPF4000-E-CLN	40	50.75	40.19	47.25	1.625	36	3.250	625.0
SPF4200-E-CLN	42	53.00	42.19	49.50	1.625	36	3.375	689.0
SPF4400-E-CLN	44	55.25	44.19	51.75	1.625	40	3.375	746.0
SPF4600-E-CLN	46	57.25	46.19	53.75	1.625	40	3.438	799.0
SPF4800-E-CLN	48	59.50	48.19	56.00	1.625	44	3.500	857.0
SPF5000-E-CLN	50	61.75	50.19	58.25	1.875	44	3.500	886.0
SPF5200-E-CLN	52	64.00	52.19	60.50	1.875	44	3.625	992.0
SPF5400-E-CLN	54	66.25	54.19	62.75	1.875	44	3.750	1082.0
SPF6000-E-CLN	60	73.00	60.19	69.25	1.875	52	3.875	1312.0
SPF6600-E-CLN	66	80.00	66.19	76.00	1.875	52	4.250	1735.0
SPF7200-E-CLN	72	86.50	72.19	82.50	1.875	60	4.375	2004.0

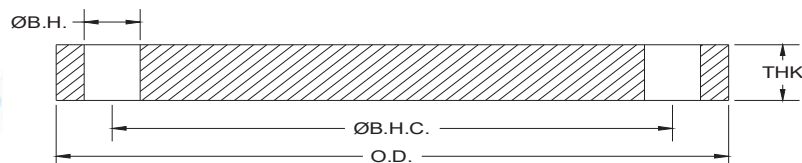
Notes:

- Dual grades 304/304L & 316/316L Stainless Steel material conforms to the requirements of AWWA C228 specifications.
- Meets ANSI/ASME Class 150 bolt pattern.
- Pressure Ratings: up to 275psi at atmospheric temperature.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





AWWA C228

Class “SD” Stainless Steel Blind Flanges (NSF-61-372)

[150-175 psi]

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	Weight Lbs
SPFBL0400-D-CLN	4	9.00	BLIND	7.50	0.750	8	0.625	11.0
SPFBL0500-D-CLN	5	10.00	BLIND	8.50	0.875	8	0.650	13.1
SPFBL0600-D-CLN	6	11.00	BLIND	9.50	0.875	8	0.693	18.1
SPFBL0800-D-CLN	8	13.50	BLIND	11.75	0.875	8	0.813	31.0
SPFBL1000-D-CLN	10	16.00	BLIND	14.25	1.000	12	0.953	52.0
SPFBL1200-D-CLN	12	19.00	BLIND	17.00	1.000	12	1.117	87.0
SPFBL1400-D-CLN	14	21.00	BLIND	18.75	1.125	12	1.133	107.0
SPFBL1600-D-CLN	16	23.50	BLIND	21.25	1.125	16	1.265	150.0
SPFBL1800-D-CLN	18	25.00	BLIND	22.75	1.250	16	1.331	178.0
SPFBL2000-D-CLN	20	27.50	BLIND	25.00	1.250	20	1.448	234.0
SPFBL2200-D-CLN	22	29.50	BLIND	27.25	1.375	20	1.568	290.0
SPFBL2400-D-CLN	24	32.00	BLIND	29.50	1.375	20	1.661	365.0
SPFBL2600-D-CLN	26	34.25	BLIND	31.75	1.375	24	1.786	447.0
SPFBL2800-D-CLN	28	36.50	BLIND	34.00	1.375	28	1.906	542.0
SPFBL3000-D-CLN	30	38.75	BLIND	36.00	1.375	28	2.008	647.0
SPFBL3200-D-CLN	32	41.75	BLIND	38.50	1.625	28	2.150	798.0
SPFBL3400-D-CLN	34	43.75	BLIND	40.50	1.625	32	2.252	916.0
SPFBL3600-D-CLN	36	46.00	BLIND	42.75	1.625	32	2.370	1071.0
SPFBL3800-D-CLN	38	48.75	BLIND	45.25	1.625	32	2.506	1277.0
SPFBL4000-D-CLN	40	50.75	BLIND	47.25	1.625	36	2.609	1439.0
SPFBL4200-D-CLN	42	53.00	BLIND	49.50	1.625	36	2.729	1648.0
SPFBL4400-D-CLN	44	55.25	BLIND	51.75	1.625	40	2.849	1867.0
SPFBL4600-D-CLN	46	57.25	BLIND	53.75	1.625	40	2.952	2082.0
SPFBL4800-D-CLN	48	59.50	BLIND	56.00	1.625	44	3.072	2340.0
SPFBL5000-D-CLN	50	61.75	BLIND	58.25	1.875	44	3.196	2600.0
SPFBL5200-D-CLN	52	64.00	BLIND	60.50	1.875	44	3.315	2906.0
SPFBL5400-D-CLN	54	66.25	BLIND	62.75	1.875	44	3.435	3235.0
SPFBL6000-D-CLN	60	73.00	BLIND	69.25	1.875	52	3.779	4328.0
SPFBL6600-D-CLN	66	80.00	BLIND	76.00	1.875	52	4.136	5719.0
SPFBL7200-D-CLN	72	86.50	BLIND	82.50	1.875	60	4.480	7245.0

Notes:

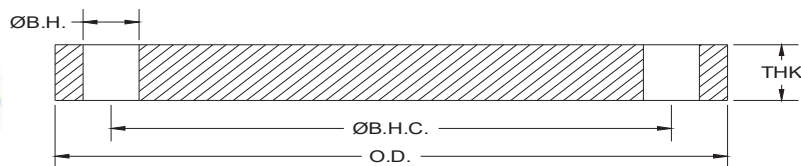
- Dual grades 304/304L & 316/316L Stainless Steel material conforms to the requirements of AWWA C228 specifications.
- Meets ANSI/ASME Class 150 bolt pattern.
- Pressure Ratings: up to 175psi (4" – 12") and up to 150psi (14" and larger) at atmospheric temperature.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.

DC# 0826



Certified to
NSF/ANSI/CAN 61-G & 372





AWWA C228

Class “SE” Stainless Steel Blind Flanges (NSF-61-372)

[275psi]

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	Weight Lbs
SPFBL0400-E-CLN	4	9.00	BLIND	7.50	0.750	8	1.125	19.0
SPFBL0500-E-CLN	5	10.00	BLIND	8.50	0.875	8	1.188	24.0
SPFBL0600-E-CLN	6	11.00	BLIND	9.50	0.875	8	1.313	33.0
SPFBL0800-E-CLN	8	13.50	BLIND	11.75	0.875	8	1.500	58.0
SPFBL1000-E-CLN	10	16.00	BLIND	14.25	1.000	12	1.563	84.0
SPFBL1200-E-CLN	12	19.00	BLIND	17.00	1.000	12	1.750	135.0
SPFBL1400-E-CLN	14	21.00	BLIND	18.75	1.125	12	1.875	176.0
SPFBL1600-E-CLN	16	23.50	BLIND	21.25	1.125	16	2.000	234.0
SPFBL1800-E-CLN	18	25.00	BLIND	22.75	1.250	16	2.125	283.0
SPFBL2000-E-CLN	20	27.50	BLIND	25.00	1.250	20	2.375	382.0
SPFBL2200-E-CLN	22	29.50	BLIND	27.25	1.375	20	2.500	462.0
SPFBL2400-E-CLN	24	32.00	BLIND	29.50	1.375	20	2.625	575.0
SPFBL2600-E-CLN	26	34.25	BLIND	31.75	1.375	24	2.750	689.0
SPFBL2800-E-CLN	28	36.50	BLIND	34.00	1.375	28	2.750	782.0
SPFBL3000-E-CLN	30	38.75	BLIND	36.00	1.375	28	2.875	926.0
SPFBL3200-E-CLN	32	41.75	BLIND	38.50	1.625	28	3.000	1113.0
SPFBL3400-E-CLN	34	43.75	BLIND	40.50	1.625	32	3.050	1241.0
SPFBL3600-E-CLN	36	46.00	BLIND	42.75	1.625	32	3.209	1450.0
SPFBL3800-E-CLN	38	48.75	BLIND	45.25	1.625	32	3.394	1730.0
SPFBL4000-E-CLN	40	50.75	BLIND	47.25	1.625	36	3.533	1949.0
SPFBL4200-E-CLN	42	53.00	BLIND	49.50	1.625	36	3.695	2230.0
SPFBL4400-E-CLN	44	55.25	BLIND	51.75	1.625	40	3.857	2528.0
SPFBL4600-E-CLN	46	57.25	BLIND	53.75	1.625	40	3.997	2819.0
SPFBL4800-E-CLN	48	59.50	BLIND	56.00	1.625	44	4.159	3167.0
SPFBL5000-E-CLN	50	61.75	BLIND	58.25	1.875	44	4.327	3520.0
SPFBL5200-E-CLN	52	64.00	BLIND	60.50	1.875	44	4.489	3935.0
SPFBL5400-E-CLN	54	66.25	BLIND	62.75	1.875	44	4.651	4380.0
SPFBL6000-E-CLN	60	73.00	BLIND	69.25	1.875	52	5.116	5855.0
SPFBL6600-E-CLN	66	80.00	BLIND	76.00	1.875	52	5.601	7745.0
SPFBL7200-E-CLN	72	86.50	BLIND	82.50	1.875	60	6.066	9810.0

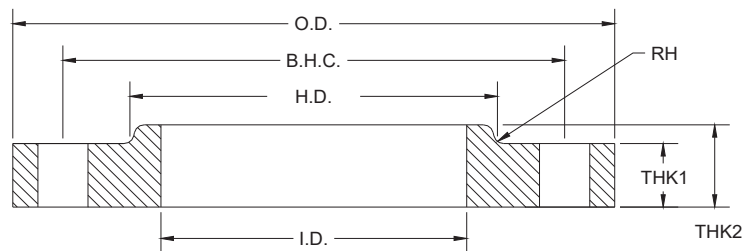
Notes:

- Dual grades 304/304L & 316/316L Stainless Steel material conforms to the requirements of AWWA C228 specifications.
- Meets ANSI/ASME Class 150 bolt pattern.
- Pressure Ratings: up to 275psi at atmospheric temperature.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





ANSI/ASME B16.5

Class 150 Forged Stainless Steel Flat Face Slip-on Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK1	THK2	H.D.	RH (RAD)	Weight Lbs
SFFS0050-CLN	0.5	3.50	0.88	2.38	0.63	4	0.44	0.63	1.38	0.188	1.2
SFFS0075-CLN	0.75	3.88	1.09	2.75	0.63	4	0.50	0.63	1.69	0.188	1.6
SFFS0100-CLN	1	4.25	1.36	3.13	0.63	4	0.56	0.69	2.00	0.188	2
SFFS0125-CLN	1.25	4.63	1.70	3.50	0.63	4	0.63	0.81	2.50	0.188	3
SFFS0150-CLN	1.5	5.00	1.95	3.88	0.63	4	0.69	0.88	2.88	0.188	3
SFFS0200-CLN	2	6.00	2.44	4.75	0.75	4	0.75	1.00	3.63	0.188	5
SFFS0250-CLN	2.5	7.00	2.94	5.50	0.75	4	0.88	1.13	4.13	0.188	8
SFFS0300-CLN	3	7.50	3.57	6.00	0.75	4	0.94	1.19	5.00	0.188	9
SFFS0350-CLN	3	8.50	4.07	7.00	0.75	8	0.94	1.25	5.50	0.188	11
SFFS0400-CLN	4	9.00	4.57	7.50	0.75	8	0.94	1.31	6.19	0.188	13
SFFS0500-CLN	5	10.00	5.66	8.50	0.88	8	0.94	1.44	7.31	0.188	15
SFFS0600-CLN	6	11.00	6.72	9.50	0.88	8	1.00	1.56	8.50	0.250	17
SFFS0800-CLN	8	13.50	8.72	11.75	0.88	8	1.13	1.75	10.63	0.250	28
SFFS1000-CLN	10	16.00	10.88	14.25	1.00	12	1.19	1.94	12.75	0.250	40
SFFS1200-CLN	12	19.00	12.88	17.00	1.00	12	1.25	2.19	15.00	0.313	61
SFFS1400-CLN	14	21.00	14.14	18.75	1.13	12	1.38	2.25	16.25	0.313	83
SFFS1600-CLN	16	23.50	16.16	21.25	1.16	16	1.44	2.50	18.50	0.313	106
SFFS1800-CLN	18	25.00	18.18	22.75	1.25	16	1.56	2.69	21.00	0.313	109
SFFS2000-CLN	20	27.50	20.20	25.00	1.25	20	1.69	2.88	23.00	0.313	148
SFFS2200-CLN	22	29.50	22.22	27.25	1.38	20	1.84	3.13	25.25	0.313	174
SFFS2400-CLN	24	32.00	24.19	29.50	1.38	20	1.88	3.25	27.25	0.313	204

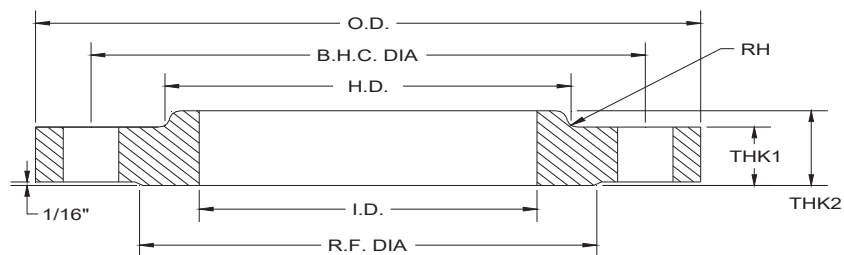
Notes:

- Dimensions and Tolerances per ANSI/ASME B16.5 (½" to 24"). For sizes ≥26", please contact our sales team.
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 in dual Grades 304/304L or 316/316L stainless steel.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





ANSI/ASME B16.5

Class 150 Forged Stainless Steel Raised Face Slip-on Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK1	THK2	H.D.	RF DIA	RH (RAD)	Weight Lbs
SRFS0050-CLN	0.5	3.50	0.88	2.38	0.630	4	0.44	0.63	1.19	1.38	0.188	1.2
SRFS0075-CLN	0.75	3.88	1.09	2.75	0.630	4	0.50	0.63	1.50	1.69	0.188	1.6
SRFS0100-CLN	1	4.25	1.36	3.13	0.630	4	0.56	0.69	1.94	2.00	0.188	2.0
SRFS0125-CLN	1.25	4.63	1.70	3.50	0.630	4	0.63	0.81	2.31	2.50	0.188	3.0
SRFS0150-CLN	1.5	5.00	1.95	3.88	0.630	4	0.69	0.880	2.56	2.88	0.188	3.0
SRFS0200-CLN	2	6.00	2.44	4.75	0.750	4	0.75	1.00	3.06	3.63	0.188	5.0
SRFS0250-CLN	2.5	7.00	2.94	5.50	0.750	4	0.88	1.13	3.56	4.13	0.188	8.0
SRFS0300-CLN	3	7.50	3.57	6.00	0.750	4	0.94	1.19	4.25	5.00	0.188	9.0
SRFS0350-CLN	3.5	8.50	4.07	7.00	0.750	8	0.94	1.25	4.81	5.50	0.188	11.0
SRFS0400-CLN	4	9.00	4.57	7.50	0.750	8	0.94	1.31	5.31	6.19	0.188	13.0
SRFS0500-CLN	5	10.00	5.66	8.50	0.875	8	0.94	1.44	6.44	7.31	0.188	15.0
SRFS0600-CLN	6	11.00	6.72	9.50	0.875	8	1.00	1.56	7.56	8.50	0.250	17.0
SRFS0800-CLN	8	13.50	8.72	11.75	0.875	8	1.13	1.75	9.69	10.63	0.250	28.0
SRFS1000-CLN	10	16.00	10.88	14.25	1.000	12	1.19	1.94	12.00	12.75	0.250	40.0
SRFS1200-CLN	12	19.00	12.88	17.00	1.000	12	1.25	2.19	14.38	15.00	0.313	61.0
SRFS1400-CLN	14	21.00	14.14	18.75	1.125	12	1.38	2.25	15.75	16.25	0.313	83.0
SRFS1600-CLN	16	23.50	16.16	21.25	1.125	16	1.44	2.50	18.00	18.50	0.313	106.0
SRFS1800-CLN	18	25.00	18.18	22.75	1.250	16	1.56	2.69	19.88	21.00	0.313	109.0
SRFS2000-CLN	20	27.50	20.20	25.00	1.250	20	1.69	2.88	22.00	23.00	0.313	148.0
SRFS2200-CLN	22	29.50	22.22	27.25	1.375	20	1.81	3.12	24.25	25.25	0.313	174.0
SRFS2400-CLN	24	32.00	24.25	29.50	1.375	20	1.88	3.25	26.13	27.25	0.313	204.0

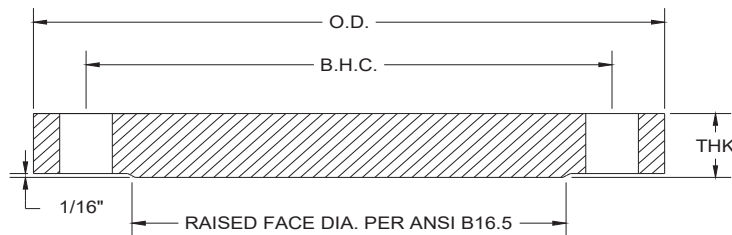
Notes:

- Dimensions and Tolerances per ANSI/ASME B16.5 (½" to 24"). For sizes ≥26", please contact our sales team.
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 in dual Grades 304/304L or 316/316L stainless steel.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





ANSI/ASME B16.5

Class 150 Forged Stainless Steel Raised Face Blind Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	RF DIA	Weight Lbs
SRFB0050-CLN	0.5	3.50	BLIND	2.38	0.630	4	0.44	1.38	3.0
SRFB0075-CLN	0.75	3.88	BLIND	2.75	0.630	4	0.50	1.69	4.0
SRFB0100-CLN	1	4.25	BLIND	3.13	0.630	4	0.56	2.00	4.5
SRFB0125-CLN	1.25	4.63	BLIND	3.50	0.630	4	0.63	2.50	5.0
SRFB0150-CLN	1.5	5.00	BLIND	3.88	0.630	4	0.69	2.88	5.5
SRFB0200-CLN	2	6.00	BLIND	4.75	0.750	4	0.75	3.63	6.0
SRFB0250-CLN	2.5	7.00	BLIND	5.50	0.750	4	0.88	4.13	9.0
SRFB0300-CLN	3	7.50	BLIND	6.00	0.750	4	0.94	5.00	11.5
SRFB0350-CLN	3.5	8.50	BLIND	7.00	0.750	8	0.94	5.50	13.5
SRFB0400-CLN	4	9.00	BLIND	7.50	0.750	8	0.94	6.19	15.5
SRFB0500-CLN	5	10.00	BLIND	8.50	0.875	8	0.94	7.31	19.5
SRFB0600-CLN	6	11.00	BLIND	9.50	0.875	8	1.00	8.50	25.5
SRFB0800-CLN	8	13.50	BLIND	11.75	0.875	8	1.13	10.63	44.5
SRFB1000-CLN	10	16.00	BLIND	14.25	1.000	12	1.19	12.75	67.0
SRFB1200-CLN	12	19.00	BLIND	17.00	1.000	12	1.25	15.00	98.0
SRFB1400-CLN	14	21.00	BLIND	18.75	1.125	12	1.38	16.25	134.0
SRFB1600-CLN	16	23.50	BLIND	21.25	1.125	16	1.44	18.50	176.0
SRFB1800-CLN	18	25.00	BLIND	22.75	1.250	16	1.56	21.00	215.0
SRFB2000-CLN	20	27.50	BLIND	25.00	1.250	20	1.69	23.00	286.0
SRFB2200-CLN	22	29.50	BLIND	27.25	1.375	20	1.84	25.25	358.0
SRFB2400-CLN	24	32.00	BLIND	29.50	1.375	20	1.88	27.25	426.0

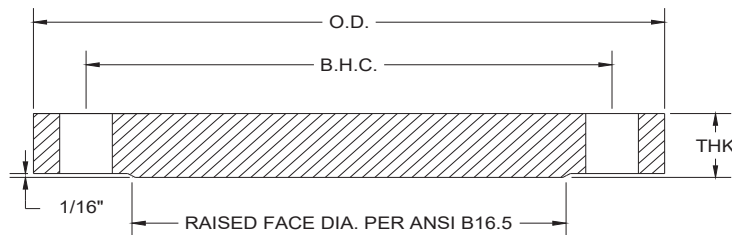
Notes:

- Dimensions and Tolerances per ASME B16.5 (½" to 24").
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 or ASTM A240 in dual Grades 304/304L or 316/316L stainless steel.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





ANSI/ASME B16.47 Series A

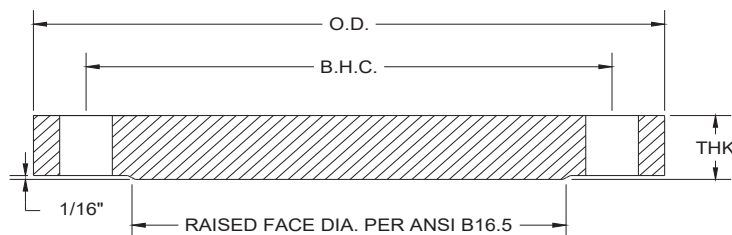
Class 150 Forged Stainless Steel Raised Face Blind Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	RF DIA	Weight Lbs
SRFB2600-150A-CLN	26	34.25	BLIND	31.75	1.375	24	2.63	29.50	373.0
SRFB2800-150A-CLN	28	36.50	BLIND	34.00	1.375	28	2.75	31.50	454.0
SRFB3000-150A-CLN	30	38.75	BLIND	36.00	1.375	28	2.88	33.75	543.0
SRFB3200-150A-CLN	32	41.75	BLIND	38.50	1.625	28	3.13	36.00	648.0
SRFB3400-150A-CLN	34	43.75	BLIND	40.50	1.625	32	3.19	38.00	783.0
SRFB3600-150A-CLN	36	46.00	BLIND	42.75	1.625	32	3.50	40.25	890.0
SRFB3800-150A-CLN	38	48.75	BLIND	45.25	1.625	32	3.35	42.25	1089.0
SRFB4000-150A-CLN	40	50.75	BLIND	47.25	1.625	36	3.50	44.25	1247.0
SRFB4200-150A-CLN	42	53.00	BLIND	49.50	1.625	36	3.75	47.00	1393.0
SRFB4400-150A-CLN	44	55.25	BLIND	51.75	1.625	40	3.94	49.00	1579.0
SRFB4600-150A-CLN	46	57.25	BLIND	53.75	1.625	40	4.00	51.00	1834.0
SRFB4800-150A-CLN	48	59.50	BLIND	56.00	1.625	44	4.19	53.50	2045.0
SRFB5000-150A-CLN	50	61.75	BLIND	58.25	1.875	44	4.32	55.50	2284.0
SRFB5200-150A-CLN	52	64.00	BLIND	60.50	1.875	44	4.50	57.50	2547.0
SRFB5400-150A-CLN	54	66.25	BLIND	62.75	1.875	44	4.69	59.50	2848.0
SRFB5600-150A-CLN	56	68.75	BLIND	65.00	1.875	48	4.82	62.00	3144.0
SRFB5800-150A-CLN	58	71.00	BLIND	67.25	1.875	48	5.00	64.00	3560.0
SRFB6000-150A-CLN	60	73.00	BLIND	69.25	1.875	52	5.13	66.00	3913.0

Notes:

- Dimensions and Tolerances per ANSI/ASME B16.47 Series A.
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 or ASTM A240 in dual Grades 304/304L or 316/316L stainless steel.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.





ANSI/ASME B16.47 Series B

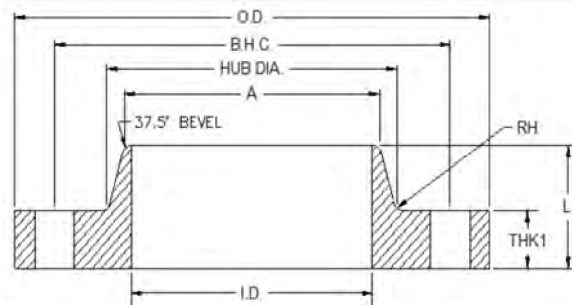
Class 150 Forged Stainless Steel Raised Face Blind Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	# B.H.	THK	RF DIA	Weight Lbs
SRFB2600-150B-CLN	26	30.94	BLIND	29.31	0.875	36	1.69	28.00	373.0
SRFB2800-150B-CLN	28	32.94	BLIND	31.31	0.875	40	1.82	30.00	454.0
SRFB3000-150B-CLN	30	34.94	BLIND	33.31	0.875	44	1.94	32.00	543.0
SRFB3200-150B-CLN	32	37.06	BLIND	35.44	0.875	48	2.07	34.00	648.0
SRFB3400-150B-CLN	34	39.56	BLIND	37.69	1.000	40	2.19	36.25	783.0
SRFB3600-150B-CLN	36	41.62	BLIND	39.75	1.000	44	2.25	38.25	890.0
SRFB3800-150B-CLN	38	44.25	BLIND	42.12	1.125	40	2.44	40.25	1089.0
SRFB4000-150B-CLN	40	46.25	BLIND	44.12	1.125	44	2.57	42.5	1247.0
SRFB4200-150B-CLN	42	48.25	BLIND	46.12	1.125	48	2.63	44.5	1393.0
SRFB4400-150B-CLN	44	50.25	BLIND	48.12	1.125	52	2.75	46.5	1579.0
SRFB4600-150B-CLN	46	52.81	BLIND	50.56	1.250	40	2.88	48.62	1834.0
SRFB4800-150B-CLN	48	54.81	BLIND	52.56	1.250	44	3.00	50.75	2045.0
SRFB5000-150B-CLN	50	56.81	BLIND	54.56	1.250	48	3.13	52.75	2284.0
SRFB5200-150B-CLN	52	58.81	BLIND	56.56	1.250	52	3.25	54.75	2547.0
SRFB5400-150B-CLN	54	61.00	BLIND	58.75	1.250	56	3.38	56.75	2848.0
SRFB5600-150B-CLN	56	63.00	BLIND	60.75	1.375	60	3.50	58.75	3144.0
SRFB5800-150B-CLN	58	65.94	BLIND	63.44	1.375	48	3.62	60.75	3560.0
SRFB6000-150B-CLN	60	67.94	BLIND	65.44	1.375	52	3.75	63.00	3913.0

Notes:

- Dimensions and Tolerances per ANSI/ASME B16.47 Series B.
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 or ASTM A240 in dual Grades 304/304L or 316/316L stainless steel.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.





ANSI/ASME B16.5

Class 150 Forged Stainless Steel Raised Face Weld-Neck Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	#B.H	THK1	THK2	Ø H.D.	Ø A (Weld Point)	Ø RF	RH (RAD)	Weight Lbs
SRFWN0050-S40-CLN	0.5	3.50	0.62	2.38	0.63	4	0.44	1.81	1.19	0.84	1.38	0.188	1.25
SRFWN0075-S40-CLN	0.75	3.88	0.82	2.75	0.63	4	0.50	2.00	1.50	1.05	1.69	0.188	1.70
SRFWN0100-S40-CLN	1	4.25	1.05	3.13	0.63	4	0.56	2.12	1.32	1.32	2.00	0.188	2.30
SRFWN0125-S40-CLN	1.25	4.63	1.38	3.50	0.63	4	0.63	2.19	1.66	1.66	2.50	0.188	3.10
SRFWN0150-S40-CLN	1.5	5.00	1.61	3.88	0.63	4	0.69	2.38	1.90	1.90	2.88	0.188	3.50
SRFWN0200-S40-CLN	2	6.00	2.07	4.75	0.75	4	0.75	2.44	2.38	2.38	3.63	0.188	5.00
SRFWN0250-S40-CLN	2.5	7.00	2.47	5.50	0.75	4	0.88	2.69	2.88	2.88	4.13	0.188	9.50
SRFWN0300-S40-CLN	3	7.50	3.07	6.00	0.75	4	0.94	2.69	3.50	3.50	5.00	0.188	12.00
SRFWN0350-S40-CLN	3.5	8.50	3.55	7.00	0.75	8	0.94	2.75	4.00	4.00	5.50	0.188	11.00
SRFWN0400-S40-CLN	4	9.00	4.03	7.50	0.75	8	0.94	2.94	4.50	4.50	6.19	0.188	16.83
SRFWN0500-S40-CLN	5	10.00	5.05	8.50	0.88	8	0.94	3.44	5.56	5.56	7.31	0.188	19.70
SRFWN0600-S40-CLN	6	11.00	6.07	9.50	0.88	8	1.00	3.44	6.63	6.63	8.50	0.250	22.77
SRFWN0800-S40-CLN	8	13.50	7.98	11.75	0.88	8	1.13	3.94	8.63	8.63	10.63	0.250	42.00
SRFWN1000-S40-CLN	10	16.00	10.02	14.25	1.00	12	1.19	3.94	10.75	10.75	12.75	0.250	56.50
SRFWN1200-S40-CLN	12	19.00	11.94	17.00	1.00	12	1.25	4.44	12.75	12.75	15.00	0.313	91.00
SRFWN1400-S40-CLN	14	21.00	13.12	18.75	1.13	12	1.38	4.94	14.00	14.00	16.25	0.313	114.00
SRFWN1600-S40-CLN	16	23.50	15.00	21.25	1.13	16	1.44	4.94	16.00	16.00	18.50	0.313	140.00
SRFWN1800-S40-CLN	18	25.00	16.88	22.75	1.25	16	1.56	5.44	18.00	18.00	21.00	0.313	150.00
SRFWN2000-S40-CLN	20	27.50	18.81	25.00	1.25	20	1.69	5.62	20.00	20.00	23.00	0.313	197.00
SRFWN2400-S40-CLN	24	32.00	22.62	29.50	1.38	20	1.88	5.94	24.00	24.00	27.25	0.313	260.00

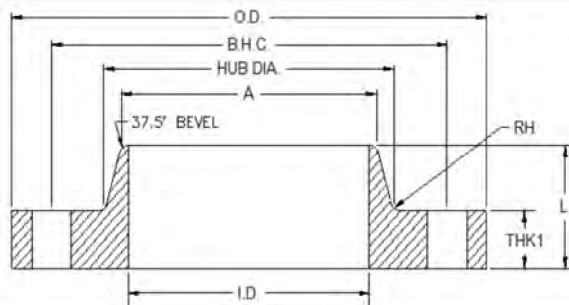
Notes:

- Dimensions and Tolerances per ASME B16.5 (1/2" to 24").
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 in dual Grades 304/304L or 316/316L stainless steel.
- Weld Neck Flanges listed above are for Schedule 40 Pipe. Weld Neck
- Flanges from NPS 1/2" to 10" also correspond to Standard Schedule Pipe. Weld Neck Flanges for other Pipe Schedules are available upon request.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.



Certified to
NSF/ANSI/CAN 61-G & 372





ANSI/ASME B16.47 Series A

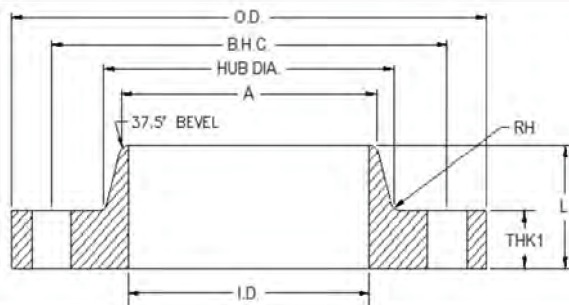
Class 150 Forged Stainless Steel Raised Face Weld-Neck Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	#B.H.	THK1	THK2	Ø H.D.	Ø A (Weld Point)	Ø RF	RH (RAD)	Weight Lbs
SRFWN2600-150A-CLN	26	34.25	SPECIFIED BY PURCHASER	31.75	1.375	24	2.63	4.69	26.62	26	29.50	0.38	120.0
SRFWN2800-150A-CLN	28	36.50		34.00	1.375	28	2.75	4.88	28.62	28	31.50	0.44	140.0
SRFWN3000-150A-CLN	30	38.75		36.00	1.375	28	2.88	5.32	30.75	30	33.75	0.44	150.0
SRFWN3200-150A-CLN	32	41.75		38.50	1.625	28	3.13	5.63	32.75	32	36.00	0.44	170.0
SRFWN3400-150A-CLN	34	43.75		40.50	1.625	32	3.19	5.82	34.75	34	38.00	0.50	210.0
SRFWN3600-150A-CLN	36	46.00		42.75	1.625	32	3.50	6.13	36.75	36	40.25	0.50	240.0
SRFWN3800-150A-CLN	38	48.75		45.25	1.625	32	3.38	6.13	39.00	38	42.25	0.50	290.0
SRFWN4000-150A-CLN	40	50.75		47.25	1.625	36	3.50	6.38	41.00	40	44.25	0.50	310.0
SRFWN4200-150A-CLN	42	53.00		49.50	1.625	36	3.75	6.69	43.00	42	47.00	0.50	345.0
SRFWN4400-150A-CLN	44	55.25		51.75	1.625	40	3.94	6.94	45.00	44	49.00	0.50	370.0
SRFWN4600-150A-CLN	46	57.25		53.75	1.625	40	4.00	7.25	47.12	46	51.00	0.50	435.0
SRFWN4800-150A-CLN	48	59.50		56.00	1.625	44	4.19	7.50	49.12	48	53.50	0.50	480.0
SRFWN5000-150A-CLN	50	61.75		58.25	1.875	44	4.32	7.94	51.25	50	55.50	0.50	520.0
SRFWN5200-150A-CLN	52	64.00		60.50	1.875	44	4.50	8.19	53.25	52	57.50	0.50	550.0
SRFWN5400-150A-CLN	54	66.25		62.75	1.875	44	4.69	8.44	55.25	54	59.50	0.50	620.0
SRFWN5600-150A-CLN	56	68.75		65.00	1.875	48	4.82	8.94	57.38	58	62.00	0.50	650.0
SRFWN5800-150A-CLN	58	71.00		67.25	1.875	48	5.00	9.19	59.38	58	64.00	0.50	780.0
SRFWN6000-150A-CLN	60	73.00		69.25	1.875	52	5.13	9.38	61.38	60	66.00	0.50	850.0

Notes:

- Dimensions and Tolerances per ANSI/ASME B16.47 Series A (26" to 60").
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 in dual Grades 304/304L or 316/316L stainless steel.
- Wall thickness of pipe to be specified by purchaser. Weld Neck Flanges for various pipe schedules are available upon request.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.





ANSI/ASME B16.47 Series B

Class 150 Forged Stainless Steel Raised Face Weld-Neck Flanges (NSF-61-372)

API Part Number	Size	O.D.	I.D.	Ø B.H.C.	Ø B.H.	#B.H	THK1	THK2	Ø H.D.	Ø A (Weld Point)	Ø RF	RH (RAD)	Weight Lbs
SRFWN2600-150B-CLN	26	30.94	SPECIFIED BY PURCHASER	29.31	0.875	36	1.57	3.44	26.94	26.06	28.00	0.38	120.0
SRFWN2800-150B-CLN	28	32.94		31.31	0.875	40	1.69	3.69	28.94	28.06	30.00	0.38	140.0
SRFWN3000-150B-CLN	30	34.94		33.31	0.875	44	1.69	3.88	31.00	30.06	32.00	0.38	150.0
SRFWN3200-150BCLN	32	37.06		35.44	0.875	48	1.75	4.19	33.06	32.06	34.00	0.38	170.0
SRFWN3400-150B-CLN	34	39.56		37.69	1.000	40	1.88	4.28	35.12	34.06	36.25	0.38	210.0
SRFWN3600-150B-CLN	36	41.62		39.75	1.000	44	2.00	4.57	37.19	36.06	38.25	0.38	240.0
SRFWN3800-150B-CLN	38	44.25		42.12	1.125	40	2.07	4.82	39.25	38.12	40.25	0.38	290.0
SRFWN4000-150BCLN	40	46.25		44.12	1.125	44	2.13	5.00	41.31	40.12	42.50	0.38	310.0
SRFWN4200-150B-CLN	42	48.25		46.12	1.125	48	2.25	5.19	43.38	42.12	44.50	0.44	345.0
SRFWN4400-150B-CLN	44	50.25		48.12	1.125	52	2.32	5.32	45.38	44.12	46.50	0.44	370.0
SRFWN4600-150B-CLN	46	52.81		50.56	1.250	40	2.38	5.63	47.44	46.12	48.62	0.44	435.0
SRFWN4800-150B-CLN	48	54.81		52.56	1.250	44	2.50	5.82	49.50	48.12	50.75	0.44	480.0
SRFWN5000-150B-CLN	50	56.81		54.56	1.250	48	2.63	6.00	51.50	50.12	52.75	0.44	520.0
SRFWN5200-150B-CLN	52	58.81		56.56	1.250	52	2.69	6.13	53.56	52.12	54.75	0.44	550.0
SRFWN5400-150B-CLN	54	61.00		58.75	1.250	56	2.75	6.32	55.62	54.12	56.75	0.44	620.0
SRFWN5600-150B-CLN	56	63.00		60.75	1.250	60	2.82	6.50	57.69	56.12	58.75	0.56	650.0
SRFWN5800-150B-CLN	58	65.94		63.44	1.375	48	2.88	6.82	59.69	58.12	60.75	0.56	780.0
SRFWN6000-150B-CLN	60	67.94		65.44	1.375	52	2.94	7.00	61.81	60.12	63.00	0.56	850.0

Notes:

- Dimensions and Tolerances per ANSI/ASME B16.47 Series B (26" to 60").
- Meets ANSI/ASME Class 150 bolt pattern.
- ASTM A182 in dual Grades 304/304L or 316/316L stainless steel.
- Wall thickness of pipe to be specified by purchaser. Weld Neck Flanges for various pipe schedules are available upon request.
- These products have been certified by NSF® against the requirements of NSF/ANSI/CAN 61 and NSF/ANSI/CAN 372.
- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED.

