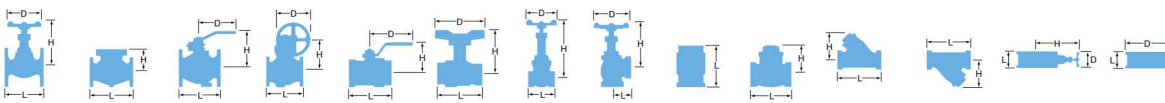


TYPE		A-SERIES LIFT CHECK			A-SERIES LIFT CHECK			A-SERIES LIFT CHECK			A-SERIES LIFT CHECK			A-SERIES LIFT CHECK				
Stainless Steel																		
FIG		20UNAM / 20UNAMT			150UNA / 150UNAT			150UNAM			300UNA			300UNAM				
PRESSURE		20K			Class 150			Class 150			Class 300			Class 300				
END CONNECTION		JIS B2220			ASME B16.5			ASME B16.5			ASME B16.5			ASME B16.5				
DIMENSIONS		inch	mm	L	H	D	L	H	D	L	H	D	L	H	D	L	H	D
		1/2	15	152	73	95	108	74	89	108	74	89	152	73	95	152	73	95
		3/4	20	178	73	100	117	76	98	117	76	98	178	73	117	178	73	117
		1	25	203	73	125	127	76	108	127	76	108	203	73	124	203	73	124
		1 1/4	32	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
		1 1/2	40	229	90	140	165	86	127	165	86	127	229	90	156	229	90	156
BODY		SCS14A			A351 Gr.CF8			A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M				
COVER		SCS14A			A351 Gr.CF8			A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M				
STEM		—			—			—			—			—				
DISC		SUS316			TYPE304			A276 TYPE316			A276 TYPE304			A276 TYPE316				
		Fig. 20UNAMT : Gasket / PTFE			Fig. 150UNAT : Gasket / PTFE			Fig. 10UOAT : Gasket / PTFE										

TYPE		A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK				
Stainless Steel																		
FIG		10UOA / 10UOAT			10UOAM / 10UOAMT			20UOA / 20UOAT			20UOAM / 20UOAMT			150UOA / 150UOAT				
PRESSURE		10K			10K			20K			20K			Class 150				
END CONNECTION		JIS B2220			JIS B2220			JIS B2220			JIS B2220			ASME B16.5				
DIMENSIONS		inch	mm	L	H	D	L	H	D	L	H	D	L	H	D	L	H	D
		1 1/2	40	165	111	140	165	111	140	241	121	140	241	121	140	165	111	127
		2	50	203	121	155	203	121	155	267	143	155	267	143	155	203	121	152
		2 1/2	65	216	134	175	216	134	175	292	163	175	292	163	175	216	134	178
		3	80	241	148	185	241	148	185	318	178	200	318	178	200	241	148	190
		4	100	292	162	210	292	162	210	356	201	225	356	201	225	292	162	229
		5	125	330	192	250	330	192	250	400	231	270	400	231	270	330	192	254
		6	150	356	217	280	356	217	280	444	259	305	444	259	305	356	217	279
		8	200	495	264	330	495	264	330	533	292	350	533	292	350	495	264	343
		10	250	622	287	400	622	287	400	622	356	430	622	356	430	622	287	406
		12	300	698	315	445	698	315	445	711	373	480	711	373	480	698	315	483
		14	350	787	363	490	787	363	490	—	—	—	—	—	—	787	363	533
		16	400	864	407	560	864	407	560	—	—	—	—	—	—	864	407	597
BODY		SCS13A			SCS14A			SCS13A			SCS14A			SCS13A				
COVER		SCS13A			SCS14A			SCS13A			SCS14A			SCS13A				
STEM		—			—			—			—			—				
DISC		SUS13A			SCS14A			SCS13A			SCS14A			SCS13A				
HINGE PIN		SUS304			SUS316			SUS304			SUS316			SUS304				
		Fig. 10UOAT : Gasket / PTFE			Fig. 10UOAMT : Gasket / PTFE			Fig. 20UOAT : Gasket / PTFE			Fig. 10UOAMT : Gasket / PTFE			Fig. 20UOAT : Gasket / PTFE				

Bronze & Brass
 Cast Iron
 Ductile Iron
 Stainless Steel
 Carbon Steel
 Butterfly Valve
 Ball Valve
 Ball Valve Seat
 Actuated Valve



TYPE		A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK			A-SERIES SWING CHECK			
Stainless Steel																	
FIG		150UOAM / 150UOAMT			300UOA			300UOAM			600UOA			600UOAM			
PRESSURE		Class 150			Class 300			Class 300			600LB			600LB			
END CONNECTION		ASME B16.5			ASME B16.5			ASME B16.5			ASME B16.5			ASME B16.5			
DIMENSIONS	inch	mm	L	H	D	L	H	D	L	H	D	L	H	D	L	H	D
	1/2	15	—	—	—	—	—	—	—	—	—	165	90	95	165	90	95
	3/4	20	—	—	—	—	—	—	—	—	—	190	96	117	190	96	117
	1	25	—	—	—	—	—	—	—	—	—	216	109	124	216	109	124
	1 1/2	32	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	1 1/2	40	165	111	127	241	121	156	241	121	156	241	126	156	241	126	156
	2	50	203	121	152	267	143	165	267	143	165	292	189	165	292	189	165
	2 1/2	65	216	134	178	292	163	190	292	163	190	330	213	190	330	213	190
	3	80	241	148	190	318	178	210	318	178	210	356	239	210	356	239	210
	4	100	292	162	229	356	201	254	356	201	254	432	279	273	432	279	273
	5	125	330	192	254	400	231	279	400	231	279	—	—	—	—	—	—
	6	150	356	217	279	444	259	318	444	259	318	559	339	356	559	339	356
	8	200	495	264	343	533	292	381	533	292	381	660	414	419	660	414	419
	10	250	622	287	406	622	356	444	622	356	444	—	430	—	—	430	—
	12	300	698	315	483	711	373	521	711	373	521	838	477	508	838	477	508
	14	350	787	363	533	—	—	—	—	—	—	—	—	—	—	—	—
	16	400	864	407	597	—	—	—	—	—	—	—	—	—	—	—	—
BODY		A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			
COVER		A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			
STEM		—			—			—			—			—			
DISC		A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			A351 Gr.CF8			A351 Gr.CF8M			
HINGE PIN		TYPE316			A276 TYPE304			A276 TYPE316			TYPE304			TYPE316			
		Fig. 150UOAMT : Gasket / PTFE															

TYPE		WAFER CHECK			WAFER CHECK			
Stainless Steel								
FIG		10UW			10UWS			
PRESSURE		10K			10K			
END CONNECTION		Wafer Type			Wafer Type			
DIMENSIONS	inch	mm	L	H	D	L	H	D
	1/2	15	—	—	—	—	—	—
	3/4	20	—	—	—	—	—	—
	1	25	—	—	—	—	—	—
	1 1/2	32	—	—	—	—	—	—
	1 1/2	40	—	—	—	—	—	—
	2	50	60	147	60	60	147	60
	2 1/2	65	67	155	60	67	155	60
	3	80	73	163	60	73	163	60
	4	100	73	175	60	73	175	60
	5	125	89	189	70	89	189	70
	6	150	98	202	70	98	202	70
	8	200	127	229	70	127	229	70
	10	250	146	280	90	146	280	90
	12	300	181	307	90	181	307	90
BODY		SCS13A+NBR			SCS13A			
COVER		—			—			
STEM		—			—			
DISC		SCS13A			SCS13A			
HINGE PIN		SUS304			SUS304			