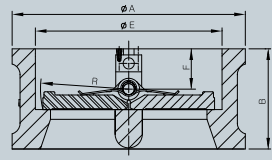
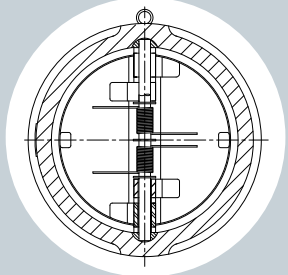


**C1, C6  
WAFER TYPE**  
INSTALLATION DIMENSIONS  
ASME B16.47 Ser.B  
(ANSI B16.47 Ser.B)



Size in.(mm)	Pressure Rating ANSI	End Facing	Ø A mm	B mm	Ø E mm	F mm	R mm	Flange Bolt Circle	STUD		Valve Approx Weight(Kg)	
									No.	Diameter inches		Length mm
26 (650)	150	RF	725	279	660	98	316	744.5	36	3/4	525	471
	300	RF/RJ-93	771	356	660	98	316	803.3	32	1 1/4	650	734
	600	RF/RJ-93	765	457	660	122	312	806.4	28	1 5/8	850	867
	900	RF/RJ-100	838	533	660	122	312	901.7	20	2 1/2	1123	1257
28 (700)	150	RF	776	279	711	132	351	795.3	40	3/4	555	531
	300	RF/RJ-94	825	381	711	132	351	857.2	36	1 1/4	675	672
	600	RF/RJ-94	819	483	711	165	347	863.6	28	1 3/4	895	876
	900	RF/RJ-101	901	572	711	165	347	971.6	20	2 3/4	1110	1421
30 (750)	150	RF	827	305	762	137	371	846.1	44	3/4	480	703
	300	RF/RJ-95	885	368	762	137	375	920.8	36	1 3/8	675	956
	600	RF/RJ-95	879	505	762	165	362	927.1	28	1 7/8	935	1521
	900	RF/RJ-102	958	635	762	165	362	1035.0	20	3	1185	2202
32 (800)	150	RF	881	356	813	119	389	900.2	48	3/4	530	754
	300	RF/RJ-96	939	406	813	119	389	977.9	32	1 1/2	755	1410
	600	RF/RJ-96	933	533	813	145	370	984.2	28	2	985	1750
	900	RF/RJ-103	1016	660	813	145	370	1092.2	20	3	1230	2320
34 (850)	150	RF	935	360	859	130	423	957.3	40	7/8	552	658
	300	RF/RJ-97	993	455	859	130	423	1031.9	36	1 1/2	800	-
	600	RF/RJ-97	996	580	859	195	417	1054.1	24	2 1/4	1043	2023
	900	RF/RJ-104	1073	660	859	195	417	1155.7	20	3 1/4	1244	-
36 (900)	150	RF	987	368	914	143	452	1009.6	44	7/8	565	740
	300	RF/RJ-98	1047	483	914	165	452	1089.0	32	1 5/8	840	1360
	600	RF/RJ-98	1047	635	914	210	445	1104.9	28	2 1/4	1135	2355
	900	RF/RJ-105	1123	718	914	210	445	1200.2	24	3	1310	3540
38 (950)	150	RF	1044	-	-	-	-	1070.0	40	1	604	678
	300	RF	1098	-	-	-	-	1139.8	36	1 5/8	883	1214
40 (1000)	150	RF	1095	419	1016	153	499	1120.8	44	1	640	1028
	300	RF	1149	546	1016	191	499	1190.6	40	1 5/8	910	2221
42 (1050)	150	RF	1146	432	1067	173	527	1171.6	48	1	645	1150
	300	RF	1200	568	1067	148	522	1244.6	36	1 3/4	945	3099
44 (1100)	150	RF	1196	500	1110	188	535	1222.4	52	1	713	-
	300	RF	1250	-	-	-	-	1295.4	40	1 3/4	-	-
46 (1150)	150	RF	1255	-	-	-	-	1284.3	40	1 1/8	-	-
	300	RF	1317	-	-	-	-	1365.2	36	1 7/8	-	-
48 (1200)	150	RF	1306	524	1219	178	603	1335.1	44	1 1/8	760	2755
	300	RF	1368	629	1219	171	591	1416.0	40	1 7/8	1130	4800
50 (1250)	150	RF	1357	530	1240	180	610	1385.9	48	1 1/8	775	-
	300	RF	1419	-	-	-	-	1466.8	44	1 7/8	-	-
52 (1300)	150	RF	1408	550	1300	185	568	1436.7	52	1 1/8	815	-
	300	RF	1470	-	-	-	-	1517.6	48	1 7/8	-	-
54 (1350)	150	RF	1463	573	1370	180	663	1492.2	56	1 1/8	840	-
	300	RF	1530	718	1370	-	-	1578.0	48	1 7/8	1150	-
56 (1400)	150	RF	1514	610	1410	235	660	1543.0	60	1 1/8	874	-
	300	RF	1593	-	-	-	-	1651.0	36	2 1/4	-	-
58 (1450)	150	RF	1579	635	1473	253	703	1611.3	48	1 1/4	915	-
	300	RF	1655	-	-	-	-	1712.9	40	2 1/4	-	-
60 (1500)	150	RF	1630	660	1524	279	740	1662.1	52	1 1/4	925	4548
	300	RF	1706	838	1524	-	-	1763.7	40	2 1/4	1305	6080