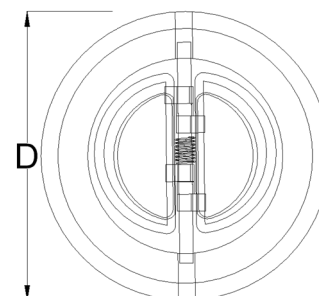
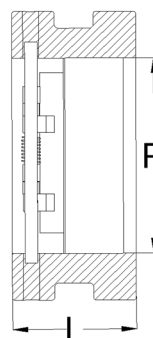
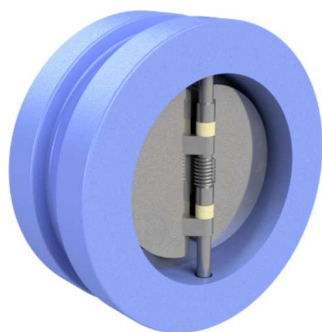


DUAL PLATE CHECK VALVES - Wafer & Lug Type



DESIGN STANDARD

Dual Plate Check Valve

API594, ASME B16.34 & API 6D

Face to Face / End to End Dimensions

API594, ASME B16.5, ASME B16.47

Valve inspection & testing

API598

Pressure - Temperature rating

ASME B16.34

To Suit Flange Dimensions

ASME B16.5, ASME B16.47, EN 1092-1, JIS, etc.

RATING - 150#

Inch (DN mm)	P	D*	L	WT IN KG (APPR)
2" (DN 50)	60	105	60	5
2 1/2" (DN 65)	73	124	67	8
3" (DN 80)	89	137	73	15
4" (DN 100)	114	175	73	22
5" (DN 125)	141	197	86	30
6" (DN 150)	168	222	98	35
8" (DN 200)	219	279	127	45
10" (DN 250)	273	340	146	65
12" (DN 300)	324	410	181	79
14" (DN 350)	356	451	184	110
16" (DN 400)	406	514	191	159
18" (DN 450)	457	549	203	220
20" (DN 500)	508	606	219	310
24" (DN 600)	610	718	222	410
26" (DN 650)	660	773	356	500
28" (DN 700)	711	832	381	543

*D - only for wafer type, without lugs

RATING - 300#

Inch (DN mm)	P	D*	L	WT IN KG (APPR)
2" (DN 50)	60	111	60	7
2 1/2" (DN 65)	73	130	67	11
3" (DN 80)	89	149	73	20
4" (DN 100)	114	181	73	30
5" (DN 125)	141	216	86	41
6" (DN 150)	168	251	98	47
8" (DN 200)	219	308	127	61
10" (DN 250)	273	362	146	88
12" (DN 300)	324	422	181	107
14" (DN 350)	356	486	222	149
16" (DN 400)	406	540	232	215
18" (DN 450)	457	597	264	297
20" (DN 500)	508	654	292	419
24" (DN 600)	610	775	318	554
26" (DN 650)	660	835	356	675
28" (DN 700)	711	903	381	733

*D - only for wafer type, without lugs

RATING - 600#

Inch (DN mm)	P	D*	L	WT IN KG (APPR)
2" (DN 50)	60	111	60	9
2 1/2" (DN 65)	73	130	67	15
3" (DN 80)	89	149	73	28
4" (DN 100)	114	194	79	42
5" (DN 125)	141	241	105	57
6" (DN 150)	168	267	137	66
8" (DN 200)	219	321	165	85
10" (DN 250)	273	400	213	123
12" (DN 300)	324	457	229	149
14" (DN 350)	356	492	273	208
16" (DN 400)	406	565	305	301
18" (DN 450)	457	613	362	416
20" (DN 500)	508	683	368	586

*D - only for wafer type, without lugs