

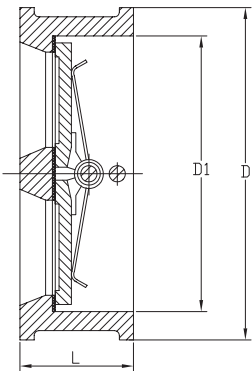
Wafer Check Valves (Dual Disc)



Materials	
PART	MATERIAL
Body	Cast Iron
Spring	316 Stainless Steel
Disc	316 Stainless Steel
Seat	NBR
Shaft 1	316 Stainless Steel
Shaft 2	316 Stainless Steel
Flange Gasket	NBR

Specifications	
Flange	AS2129 T/E
Cold Working Pressure	1600kPa
MAX Working Temperature	80°C

Applications - Water Oil, Gas



Wafer Check Valve (Dual Disc)					
AAP CODE	IMPERIAL SIZE	D	D1	L	APPROX. KG/PC
WVC50	2	96	65	43	1.5
WVC65	2 1/2	109	80	48	2
WVC80	3	128	94	64	2.8
WVC94	4	160	117	64	4.1
WVC95	5	191	145	70	6.4
WVC96	6	213	170	76	8.5
WVC98	8	270	224	89	13.5
VWCX25	10	333	265	114	22
VWCx30	12	381	312	114	30
VWCX35	14	445	360	127	48
VWCX40	16	496	410	140	65
VWCX45	18	555	450	152	78
VWCX50	20	610	500	154	110
VWCX60	24	720	624	178	157

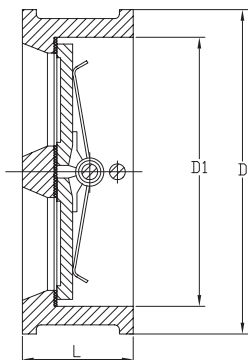
Wafer Check Valve 'Dual Disc' ANSI 150 (Viton Seat)



Materials	
PART	MATERIAL
Body	WCB
Seat	Viton
Disc	304 Stainless Steel

Specifications	
Flange	ANSI B16.5
Cold Working Pressure	1965kPa
MAX Working Temperature	150°C

Applications - Water, Oil, Gas, High Pressure Liquids



Wafer Check Valve 'Dual Disc' ANSI 150 (Viton Seat)					
AAP CODE	IMPERIAL SIZE	D	D1	L	APPROX. KG/PC
WVCCS15050	2	103	65	42	1.5
WVCCS15080	3	134	95	64	3.5
WVCCS15094	4	164	118	64	4.8