

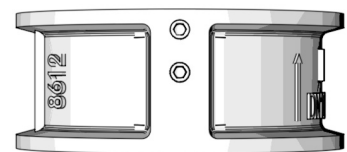
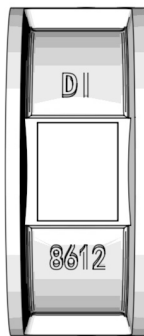
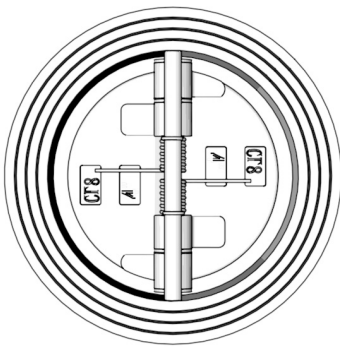
SC77

Wafer Double Plate Check Valve



Series SC77	
Size Range	50mm~800mm (2"~32")
Body Style	Wafer, flanged
Temperature Range	-59°C~560°C
Pressure Range	1.0Mpa~6.3Mpa (Class150~1500)
Body Materials	GGG40, WCB, LCC, WC6, CF8, CF8M, 321
Disc Materials	GGG40, WCB, LCC, WC6, CF8, CF8M, 321
Stem Materials	416, 420, F6a, F304, F316
Seat Materials	420, Stellite alloy, EPDM, NBR, PTFE, Viton
Installation Direction	Unidirectional
Face to Face	JB/T8937
Design	JB/T8937
Flange Drilling	ASME B16.5, EN1092, GOST33259
Top connection	None
Inspection	GB/T13927, ISO5028, API598, JB/T9092

S	C(Type)	×(Driving)	7(Connection)	7(Structure)	R(Sealing material)	-	16(Pressure)	D(Body material)
Seallon	C-check valve	×-none	7-wafer	7-double plate	R-rubber P-PTFE S-stainless steel	-	10 16 25 40 63	D-ductile iron C-cast steel S-stainless steel



DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600	700	800
L (F-F, mm)	43	46	64	64	70	76	89	114	114	127	140	152	152	178	229	241
L (F-F, mm)	60	67	73	73	86	98	127	146	181	184	191	203	219	222	305	305
Weight (kg)	1.7	2.2	3.8	4.6	7	9.3	16	27	38	50	67	82	96	192	269	395