

HOW TO ORDER

STYLE DL PRODUCT NUMBERS

Below Is An Example Of Building A Part Number For Ordering A Check Valve

Size	Valve Style	Body Class	End Connection	Body Material	Disc Material	Seat Material	Spring Material
12"	DL	2	R	CS	34	5	36

Description: 12" Style DL (Wafer Lug Body Double Disc Check Valve), 150 Lb. Class, RF Flange, Carbon Steel Body, 304 SS Disc, EPDM Seats, 316 SS Spring.

Product #: 12"DL2R - CS - 34536

SIZE	BODY CLASS			
	Ordering Number	ASME Body Class	Ordering Number	ASME Body Class
	2	150 Lb. Class ASME	6	900 Lb. Class ASME
	4	300 Lb. Class ASME	7	1,500 Lb. Class ASME
	5	600 Lb. Class ASME	XX	Refer to Modification Number

END CONNECTION	
Ordering Number	End Connection
F	Flat Face
R	Raised Face – Spiral Serrated
T	FNPT Threaded Ends
J	Ring Type Joint

BODY MATERIAL	
Ordering Number	Body Material
B2	Cast Bronze (ASTM B62, C83600)
CS	Cast Carbon Steel (ASTM A 216, Grade WCB)
36	Cast 316 Stainless Steel (ASTM A 351, Grade CF8M)
XX	Refer to Modification Number

DISC MATERIAL	
Ordering Number	Disc Material
34	Cast 304 Stainless Steel (ASTM A 351, Grade CF8)
36	Cast 316 Stainless Steel (ASTM A 351, Grade CF8M)
B2	Cast Bronze (ASTM B62, C83600)
CS	Cast Carbon Steel (ASTM A 216, Grade WCB)
DI	Ductile Iron (ASTM A 536, grade 65-14-12)
AL	Cast Aluminum (ASTM B 26-52T, Grade 356.0 T6)
XX	Refer to Modification Number

SEAT MATERIAL							
Ordering Number	Seat Material	Operating Temperature		Ordering Number	Seat Material	Operating Temperature	
		°F	°C			°F	°C
1	Buna – N	-20 to 250	-29 to 121	6	316L Stainless Steel Overlay	(Same as Body)	
2	Metal (Same as Body)	(Same as Body)		7	410 Stainless Steel Overlay	(Same as Body)	
3	Metal (Same as Disc)	(Same as Disc)		8	PTFE Teflon	-40 to 300	-40 to 149
4	Viton	-20 to 400	-29 to 204	9	Neoprene	-40 to 250	-40 to 121
5	EPDM	-40 to 300	-40 to 149	XX	Refer to Modification Number		

SPRING MATERIAL							
Ordering Number	Spring Material	Maximum Operating Temperature		Ordering Number	Spring Material	Maximum Operating Temperature	
		°F	°C			°F	°C
34	Type 304 Stainless Steel	500	260	IN	Inconel	700	371
36	Type 316 Stainless Steel	500	260	IX	Inconel – X 750	1100	593
ML	Monel	450	232	XX	Refer to Modification Number		

*Other Materials are Available Upon Request.

**Modification numbers are internal numbers assigned by KECKLEY to complete the product number description.