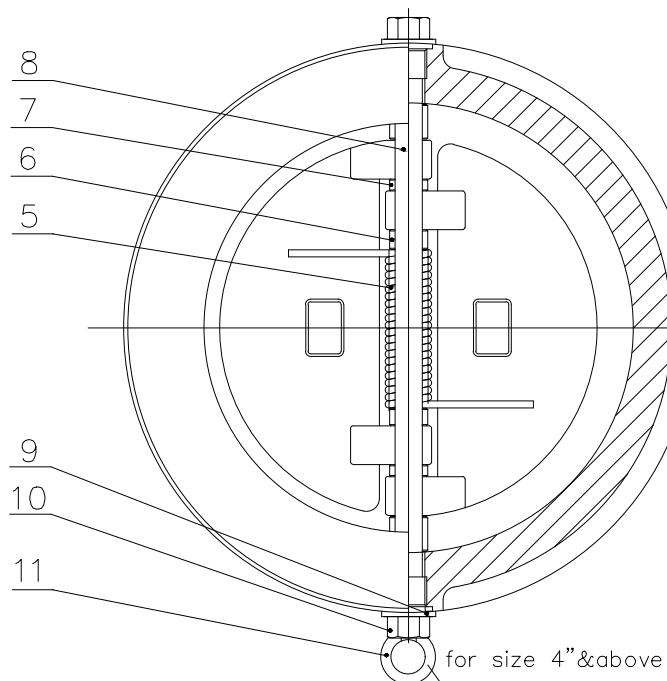
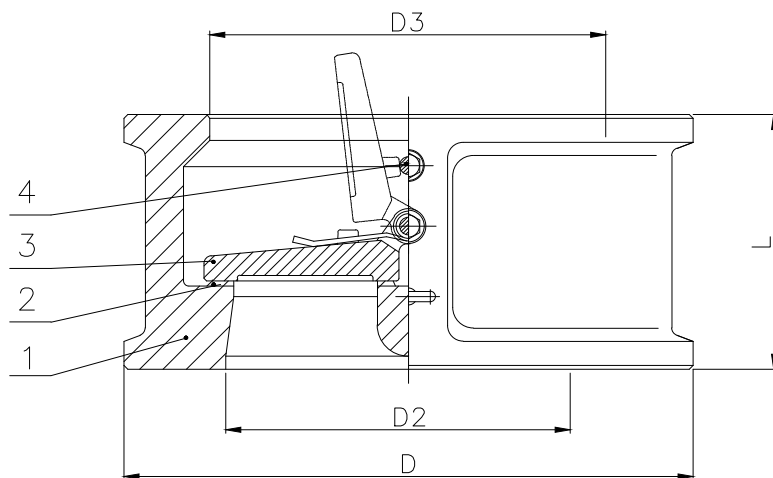




Data subject to alteration due to continuous improvement.
Sujeto a cambios debido a la mejora continua de nuestros productos.

Customer/Cliente -		Project/Proyecto -		 DUAL PLATE CHECK VALVE UNIFLOW SERIES DP		
Your Ref./Su Ref. -		Our Ref./Nuestra Ref. -				
	Rev. 1	Rev. 2	Rev. 3			
Date/Fecha						
Name/Nombre						
				Drawn/Dibujado AC	Approved/Aprobado JG	Drawing N°/Plano N° GD_DP 1/2
				Checked/Compr. DT	Date/Fecha 03/08/2018	

BILL OF MATERIALS			
NO	Part Name	DPA08	DPI00
1	Body	A216 WCB	A351 CF8M
2	Seat	A216 WCB + 13Cr	Stellited
3	Disc	A216 WCB	A351 CF8M
4	Stop Pin	A182 F304	A182 F316
5	Spring	SS304	Inconel X-750
6	Bearing Washer	SS304	SS316
7	Bearing Washer	SS304	SS316
8	Hinge Pin	A182 F304	A182 F316
9	Gasket	SS304	SS316
10	Position Plug	Carbon steel	A182 F316
11	Eyebolt	Carbon steel	St.Steel

CLASS	NPS	D	D2	D3	L
150	2	110	51	58	60
	2.1/2	128	65	73	67
	3	147	80	88	73
	4	179	102	108	73
	5	214	127	132	86
	6	249	152	160	98
	8	305	203	210	127
	10	359	254	266	146
	12	420	305	310	181
	14	483	350	355	184
	16	537	400	405	191
	18	594	450	455	203
	20	652	500	505	219
	24	772	600	608	222
	30	949	735	740	305
	36	1113	873	880	368
	42	1161	1035	1045	432
	48	1320	1166	1190	524

Marking System	MSS—SP—25	Shell Test Pressure		3.0	MPa
Wafer Ends	Suit ASME B16.5 300#	High Pressure Seal Test		2.2	
Face To Face	API 594	Backseat Test Pressure		—	
Design	API 594	Air Test Pressure		—	
Inspection&Test	API 598	Applicable Temperature		-29℃~425℃	
P—T Rating	ASME B16.34	Applicable Medium		Water,steam,oil,etc	
		Pmax: 20 bar	Tmax:425℃	Tmin: -29℃	

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Sujeto a cambios debido a la mejora continua de nuestros productos.

Customer/Cliente -		Project/Proyecto -		Description/Descripción 	
Your Ref./Su Ref. -		Our Ref./Nuestra Ref. -			
	Rev. 1	Rev. 2	Rev. 3		
Date/Fecha					
Name/Nombre					
		Drawn/Dibujado AC	Approved/Aprobado JG	Drawing N°/Plano N° GD_DP 2/2	
		Checked/Comprob. DT	Date/Fecha 03/08/2018		