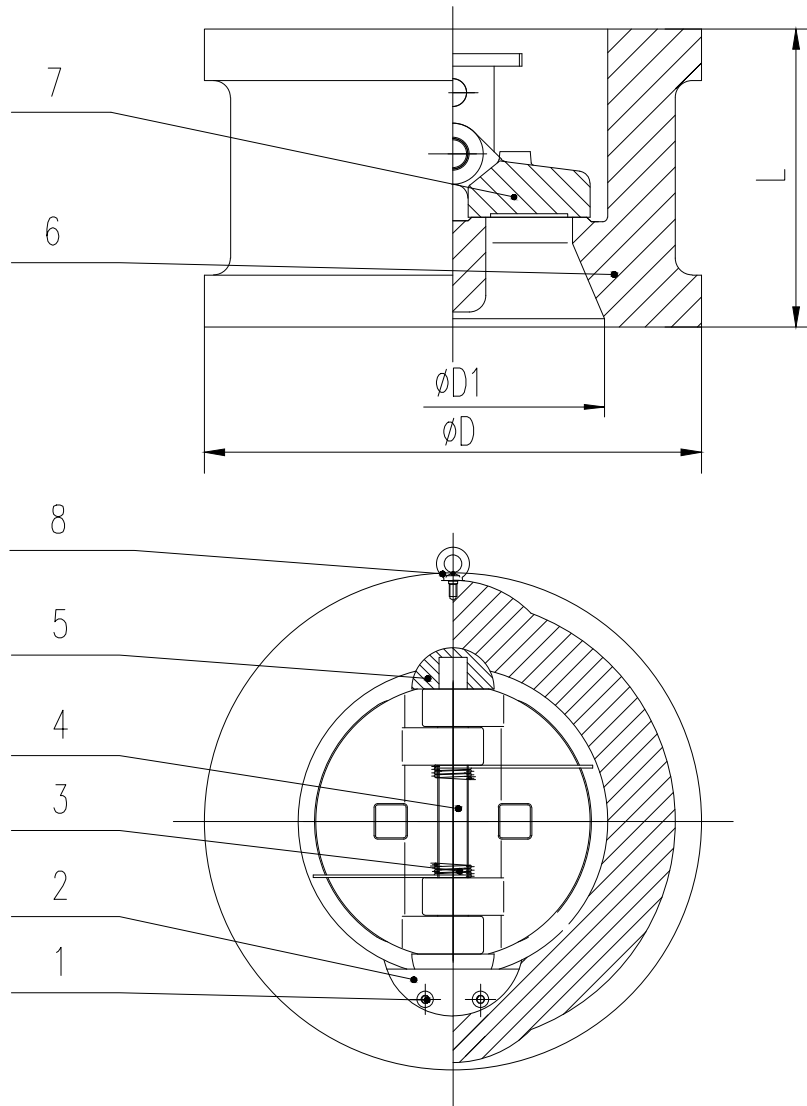




BILL OF MATERIALS

NO	Part Name	Material
1	Screw	1.4021
2	Retainer	1.4021
3	Spring	SS304
4	Hinge Pin	1.4021
5	Pin Seat	1.4021
6	Body	1.0619+13Cr
7	Disc	1.0619+13Cr
8	Eyebolt	Carbon Steel+Zn

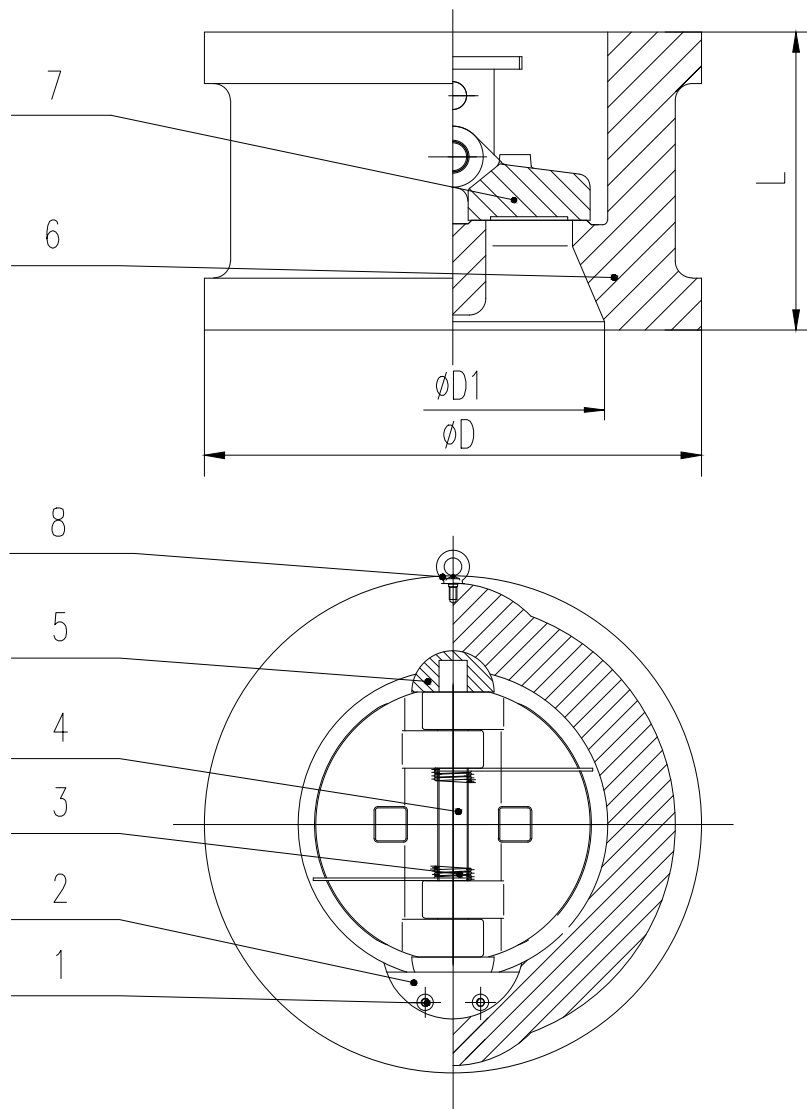
DIMENSIONS(mm)

PN	DN	L	D	D1
16	50	60	108	51
	65	67	128	65
	80	73	142	80
	100	73	162	102
	125	86	192	125
	150	98	219	152
	200	127	273	203
	250	146	329	254
	300	181	384	305
	350	184	444	350
	400	191	496	400
	450	203	556	450
	500	219	618	500
	600	222	732	600
	700	305	802	700

Marking System	MSS—SP—25	Shell Test Pressure		2.4	MPa
Wafer ends	suit EN1092—1 B1 PN16	High Pressure Seal Test		1.76	
Face To Face	API 594	Backseat Test Pressure		—	
Design	API 594	Air Test Pressure		—	
Inspection&Test	EN12266—1/2	Applicable Temperature		—29~425℃	
P—T Rating	EN1092—1	Applicable Medium		Water,steam,oil,etc	
		Pmax: 16 bar	Tmax: 425℃	Tmin: —29℃	

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 RETAINLESS DESIGN PN16 DN50~DN700 WAFER A216 WCB	
Your Ref./Su Ref. -		Our Ref./Nuestra Ref. -			
	Rev. 1	Rev. 2	Rev. 3		
Date/Fecha					
Name/Nombre					
Drawn/Dibujado AC		Approved/Aprobado JG			
Checked/Comprob. DT		Date/Fecha 8/9/20			
				Drawing N°/Plano N° DPA01W00160	



BILL OF MATERIALS

NO	Part Name	Material
1	Screw	1.4021
2	Retainer	1.4021
3	Spring	SS304
4	Hinge Pin	1.4021
5	Pin Seat	1.4021
6	Body	1.0619+13Cr
7	Disc	1.0619+13Cr
8	Eyebolt	Carbon Steel+Zn

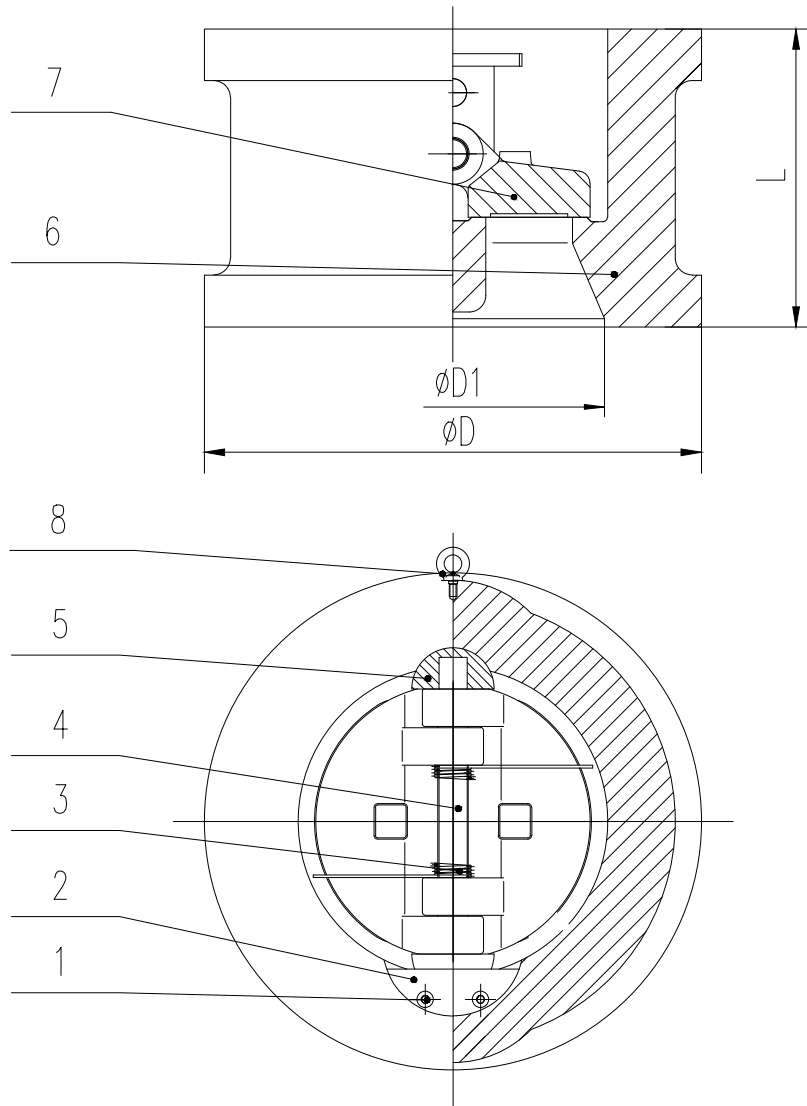
DIMENSIONS(mm)

PN	DN	L	D	D1
25	50	60	108	51
	65	67	128	65
	80	73	142	80
	100	73	168	102
	125	86	194	125
	150	98	224	152
	200	127	284	203
	250	146	341	254
	300	181	401	305
	350	184	458	350
	400	191	515	400
	450	203	565	450
	500	219	622	500
	600	222	732	600
	700	305	831	700

Marking System	MSS-SP-25	Shell Test Pressure		3.75	MPa
Wafer ends	suit EN1092-1 B1 PN25	High Pressure Seal Test		2.75	
Face To Face	API 594	Backseat Test Pressure		—	
Design	API 594	Air Test Pressure		—	
Inspection&Test	EN12266-1/2	Applicable Temperature		-29~425℃	
P-T Rating	EN1092-1	Applicable Medium		Water,steam,oil,etc	
		Pmax: 25 bar	Tmax: 425℃	Tmin: -29℃	

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 RETAINLESS DESIGN PN25 DN50~DN700 WAFER A216 WCB		
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° DPA01W00250
				Checked/Compr. DT	Date/Fecha 8/9/20	



BILL OF MATERIALS

NO	Part Name	Material
1	Screw	1.4021
2	Retainer	1.4021
3	Spring	SS304
4	Hinge Pin	1.4021
5	Pin Seat	1.4021
6	Body	1.0619+13Cr
7	Disc	1.0619+13Cr
8	Eyebolt	Carbon Steel+Zn

DIMENSIONS(mm)

PN	DN	L	D	D1
40	50	60	108	51
	65	67	128	65
	80	73	142	80
	100	73	168	102
	125	86	194	125
	150	98	224	152
	200	127	291	203
	250	146	353	254
	300	181	418	300
	350	222	475	350
	400	232	547	400
	450	264	572	450
	500	292	626	500
	600	318	745	600
	700	368	846	700

Marking System	MSS—SP—25	Shell Test Pressure		6.0	MPa
Wafer ends	suit EN1092—1 B1 PN40	High Pressure Seal Test		4.4	
Face To Face	API 594	Backseat Test Pressure		—	
Design	API 594	Air Test Pressure		—	
Inspection&Test	EN12266—1/2	Applicable Temperature			—29~425℃
P—T Rating	EN1092—1	Applicable Medium		Water,steam,oil,etc	
		Pmax: 40 bar	Tmax: 425℃	Tmin: —29℃	

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 RETAINLESS DESIGN PN40 DN50~DN700 WAFER A216 WCB		
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° DPA01W00400
				Checked/Comprob. DT	Date/Fecha 8/9/20	