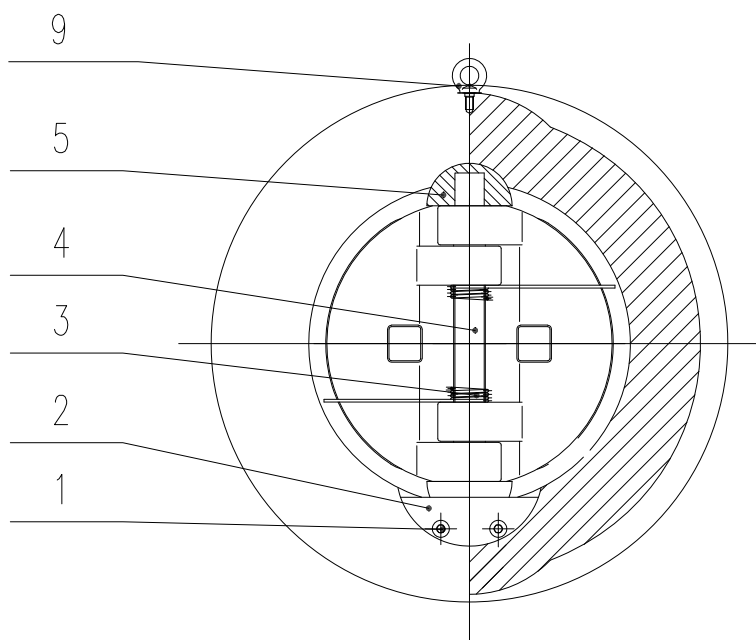
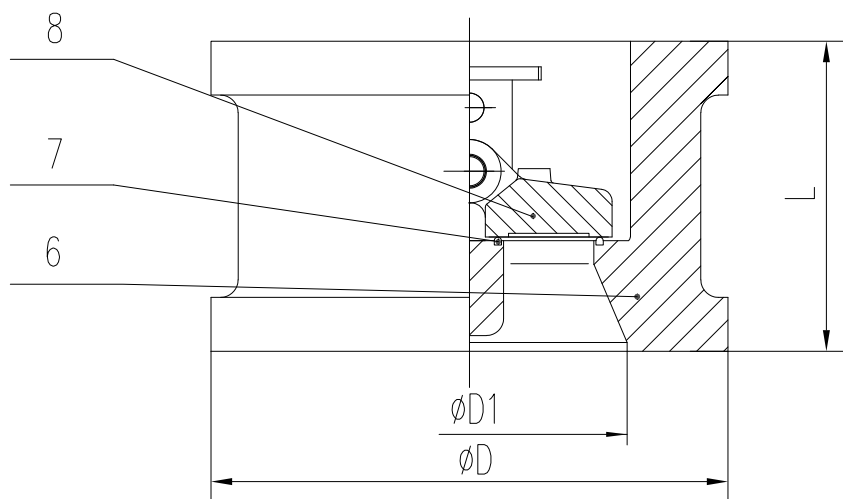




BILL OF MATERIALS

NO	Part Name	Material
1	Screw	A182 F53
2	Retainer	A182 F53
3	Spring	Inconel X-750
4	Stem	A182 F53
5	Stem Seat	A182 F53
6	Body	A995 5A(PREN>40)
7	Seat	VITON
8	Disc	A995 5A(PREN>40)
9	Eyebolt	SS304

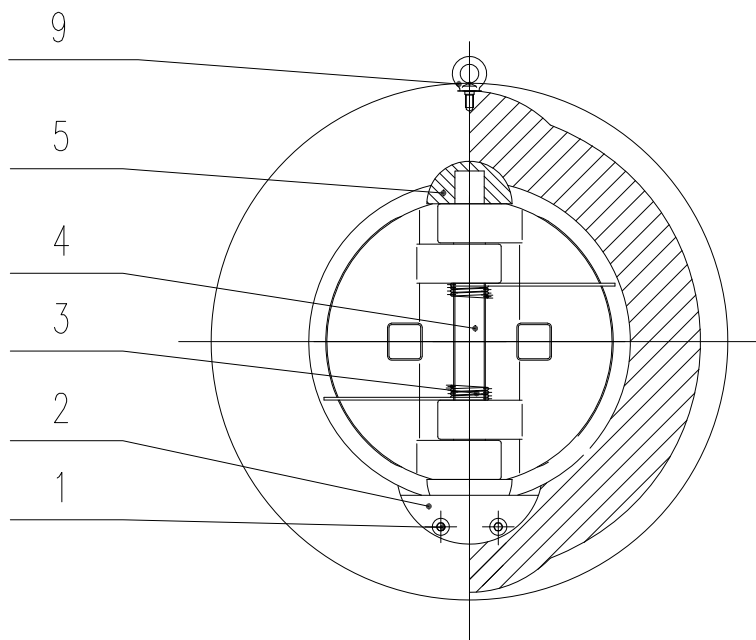
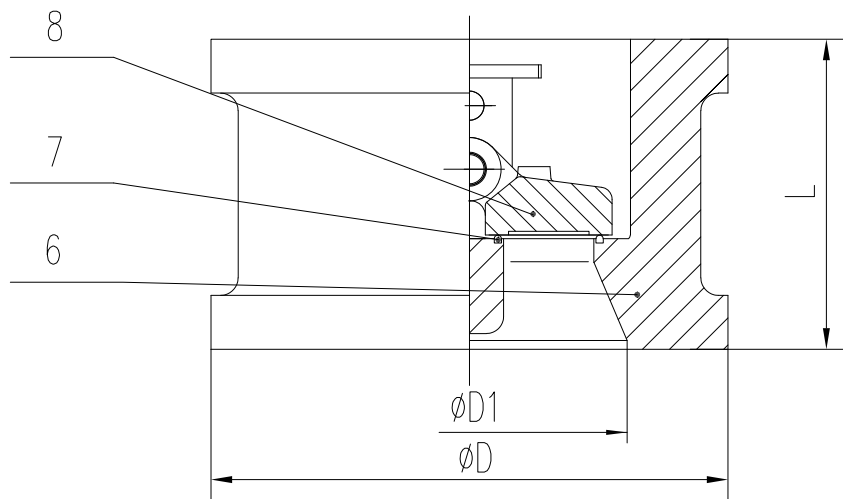
DIMENSIONS(mm)

PN	NPS	D	D1	L
10/16	50	108	51	60
	65	128	65	67
	80	142	80	73
	100	162	102	73
	125	192	125	86
	150	218	152	98
	200	273	203	127
	250	328	254	146
	300	378	300	181
	350	438	350	184
	400	489	400	191

Marking System	MSS-SP-25	Shell Test Pressure		3.0	MPa
Wafer ends	suit EN1092-1 PN10/PN16	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		-23~200°C	
P-T Rating	ASME B16.34	Applicable Medium		Water,steam,oil,etc	
		Pmax: 20 bar	Tmax: 200°C	Tmin: -23°C	

Data subject to alteration due to continuous improvement.
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.			 DUAL PLATE CHECK VALVE PN10/16 DN50~400 WAFER A995 5A/EPDM/INCONEL X-750	
-					
	Rev. 1	Rev. 2	Rev. 3		
Date/Fecha					
Name/Nombre					
		Drawn/Dibujado	Approved/Aprobado	Drawing N°/Plano N°	
		AC	JG		
		Checked/Comprob.	Date/Fecha	DPK4VW0010/16	
		DT	7/10/19		



BILL OF MATERIALS

NO	Part Name	Material
1	Screw	A182 F53
2	Retainer	A182 F53
3	Spring	Inconel X-750
4	Stem	A182 F53
5	Stem Seat	A182 F53
6	Body	A995 5A(PREN>40)
7	Seat	VITON
8	Disc	A995 5A(PREN>40)
9	Eyebolt	SS304

DIMENSIONS(mm)

PN	NPS	D	D1	L
25	50	108	51	60
	65	128	65	67
	80	142	80	73
	100	168	102	73
	125	194	125	86
	150	224	152	98
	200	284	203	127
	250	341	254	146
	300	401	300	181
	350	458	350	222
	400	515	400	232

Marking System	MSS-SP-25	Shell Test Pressure		7.5	MPa
Wafer ends	suit EN1092-1 PN25	High Pressure Seal Test		5.5	
Face To Face	API 594	Backseat Test Pressure		—	
Design	API 594	Air Test Pressure		—	
Inspection&Test	API 598	Applicable Temperature		-23~200℃	
P-T Rating	ASME B16.34	Applicable Medium		Water,steam,oil,etc	
		Pmax: 50 bar	Tmax: 200℃	Tmin: -23℃	

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 PN25 DN50~400 WAFER A995 5A/EPDM/INCONEL X-750					
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° DPK4VW0025	
				Checked/Comprob. DT		Date/Fecha 7/10/19			