

Wafer Saf Teflon Conta Teflon Klape Kelebek Vana Wafer Type Pure Teflon Gasket Teflon Disc Butterfly Valve



Ürün Kodu / Product Code

TKC3433

Gövde / Body:	GGG40
Klape / Disc:	AISI 316 + PTFE
Conta / Gasket:	Teflon
Çalışma Basıncı / Operating Pressure:	16 Bar
Çalışma Sıcaklığı / Operating Temperature:	180°C

STANDARDS / OPERATING CONDITIONS

DESIGN AND MANUFACTURE	API STD 609
INSPECTION AND TEST	API STD 598
FACE TO FACE DIMENSION	API STD 609

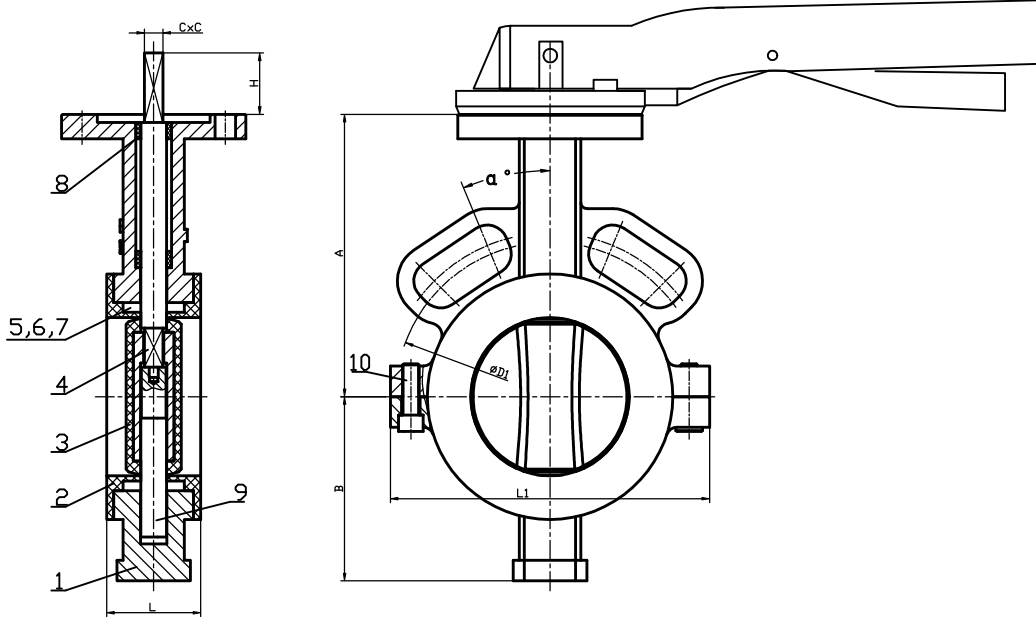
TEST SPECIFICATION / OPERATING

SHELL TEST PRESSURE	WATER	15 / 24BAR
SEAL TEST PRESSURE	WATER	15 / 24BAR
SUITABLE TEMPERATURE		-20°180°C

CONNECTION DIMENSION FLANGED TYPE

ASTM B16.5(150#) , ASTM B16. 42 (150#) , ASTM B16.1 (125#) ,
DIN 2501 (1.0/1.6MPa) , JIS B2220 (10K) , BS4504 (1.0/1.6 MPa)

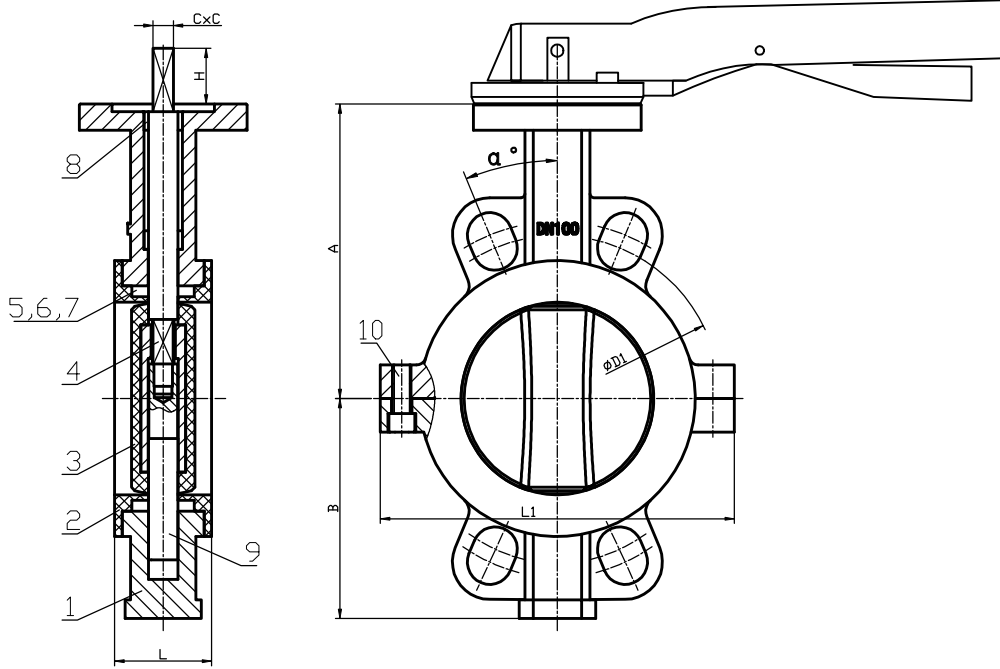
Teknik Çizim / Drawing



NO / ITEM	PARÇA ADI / PART NAME	MALZEME / MATERIAL
1	Gövde / Body	GGG40 / Ductile Iron
2	Yatak / Seat	PTFE
3	Klepe / Disc	CF8M + PTFE
4	Stem	SS410
5	Presleme Kılıfı / Prssing Sleeve	SS304
6	Ön Plaka / Preing Plate	SR
7	Disk Yay / Disc Spring	60Si2Mn
8	Mil Burcu / Bushing	Polimerler / Polymers
9	Stem	SS410
10	Allen Vida / Hex Screw	SS201

SIZE	L	ASME D1	α°	DIN D1	α°	JIS D1	α°	BS D1	α°	A	B	H	CxC	L1	Upper Flange
DN40 (1.5")	43	98.5	45°	110	45°	105	45°	110	45°	135	74	30	9x9	125	F07
DN50 (2")	43	120.65	45°	125	45°	120	45°	125	45°	140	74	36	9x9	125	F07
DN65 (2.5")	46	139.7	45°	145	45°	140	45°	145	45°	150	80	36	9x9	136	F07
DN80 (3")	46	152.4	45°	160	22.5°	150	22.5°	160	22.5°	160	90	36	9x9	156	F07

Teknik Çizim / Drawing

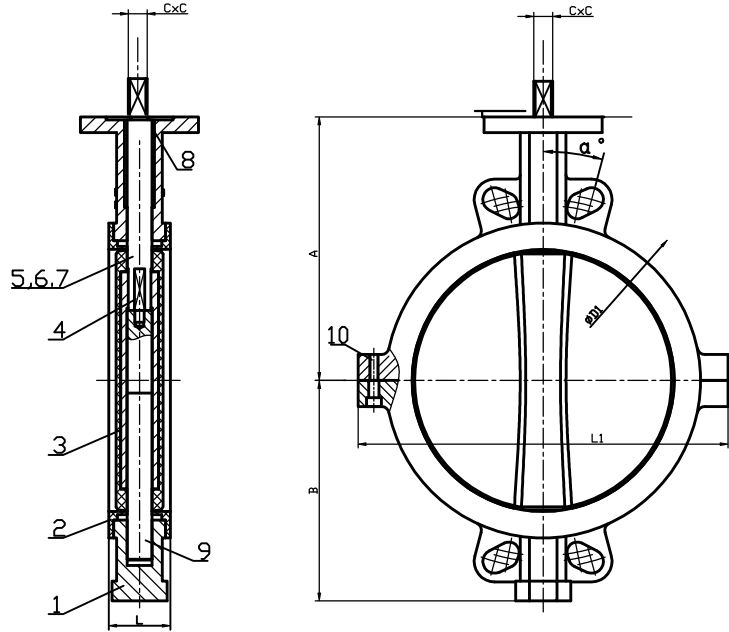


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SIZE	L	ASME D1	α°	DIN D1	α°	JIS D1	α°	BS D1	α°	A	B	H	CxC	L1	Upper Flange
DN100 (4")	52	190.5	22.5°	180	22.5°	175	22.5°	180	22.5°	178	118	38	11X11	190	F07
DN125(5")	56	215.9	22.5°	210	22.5°	210	22.5°	210	22.5°	190	131	38	14X14	210	F07
DN150 (6")	56	241.3	22.5°	240	22.5°	240	22.5°	240	22.5°	200	145	38	14X14	240	F07

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SIZE	L	ASME D1	α°	DIN D1	α°	JIS D1	α°	BS D1	α°	A	B	H	CxC	L1	Upper Flange
DN200 (8")	60	298.45	22.5°	295	22.5°/15°	290	15°	295	22.5°/15°	240	173	35	17x17	296	F10
DN250 (10")	68	361.95	15°	350/355	15°	355	15°	350/355	15°	273	208	35	22x22	360	F10
DN300 (12")	78	431.8	15°	400/410	15°	400	11.25°	400	15°	310	244	35	22x22	420	F10