

ANSI CLASS 600 KÜRESEL VANA

BALL VALVE ANSI CLASS 600

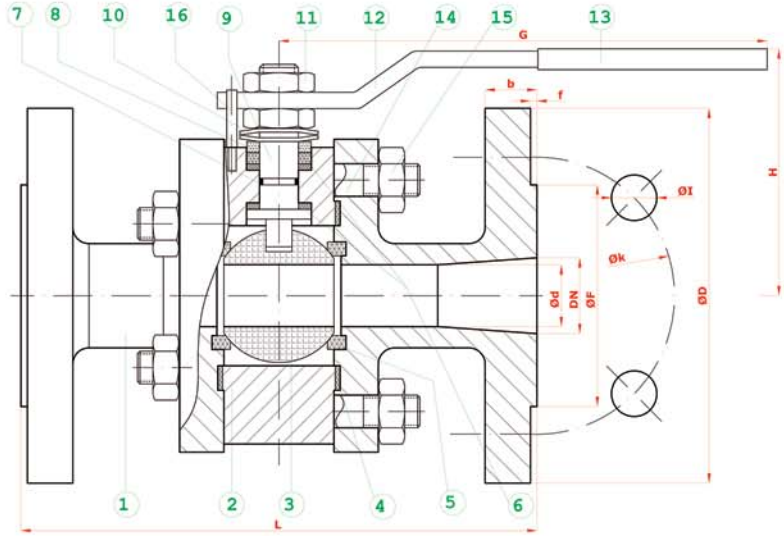
REDÜKSİYON GEÇİŞLİ / FLANŞLI
REDUCED BORE / FLANGED

TİP (TYPE) : BKV - FL - RG
DN 15 - DN 100

Boyutlar	Dimensions	: ASME B 16.10
Bağlantılar	Connections	: FLANŞLI / FLANGED ASME B 16.5
Çalışma Basıncı	Working Pressure	: CLASS 600 (PN 100)
Çalışma Sıcaklığı	Working Temperature	: -30 °C // +180°C
Kullanım Alanları	Usage Areas	: Petrol, Doğalgaz, LPG-LNG, Fuel-Oil Petroleum, Natural Gas, LPG-LNG, Fuel-Oil



MALZEME BİLGİSİ / MATERIAL DATA			
PARÇA NO / ITEM NO	ADET / PCS	PARÇA ADI / ITEM DESCRIPTION	MALZEME / MATERIAL
16	1	STOPLAMA PİMİ / STOPPING PIM	ST 42 Gal. / .1.4301
15	8	SOMUN / NUT	.56 / .1.4301
14	4	SAPLAMA / STUD	4140-5140 / .1.4301
13	1	PLASTİK KAPLAMA / PLASTIC COVERING	PVC / PVC
12	1	KÜRE HAREKET KOLU / BALL ACTION HANDLE	st 37 / .1.4301
11	2	KONTRA SOMUN / COUNTER NUT	5,6 Gal. / .1.4301
10	2	ÇANAK PUL / BOHL WASHER	50 Cr-V 4 / .1.4301
9	1	HAREKET MİLİ / ACTION SPINDLE	1.4021 / .1.4301 / .1.4401
8	1	BASKI RİNGİ / PRESSURE RING	MS 58 / .1.4301 / .1.4401
7	1	MİL O-RİNG / SPINDLE O-RING	VİTON / VİTON
6	2	BOĞAZ SIZDIRMAZLIK TEFLONU / NECK TIGHTNESS ELEMENT	PTFE-Teflon / PTFE-Teflon
5	2	KÜRE SIZDIRMAZLIK TEFLONU / BALL TIGHTNESS ELEMENT	PTFE-Teflon / PTFE-Teflon
4	2	GÖVDE SIZDIRMAZLIK TEFLONU / BODY TIGHTNESS ELEMENT	PTFE-Teflon / PTFE-Teflon
3	1	KÜRE / BALL	1.4301 / 1.4088 / 1.43014 / 1.4401
2	1	GÖVDE / BODY	ASM A 105 / .1.4301 / .1.4401
1	2	KAPAK / COVER	ASM A 105 / .1.4301 / 1.4401



TİP (TYPE)	ANSI CLASS 600												
	BOYUTLAR ve BAĞLANTI ÖLÇÜLERİ (DIMENSIONS AND CONNECTION SIZES)												
BKV FL-RG	L	G	H	DN	d	f	D	k	Hole Unit	l	F	b	Kg
DN 15	165	150	75	15	12	6,4	95,2	66,7	4	15,9	34,9	20,7	3,5
DN 20	191	150	75	20	15	6,4	117,5	82,5	4	19	42,9	22,3	5,0
DN 25	216	150	83	25	20	6,4	123,8	88,9	4	19	50,8	23,9	8,2
DN 32	229	180	90	32	25	6,4	133,4	98,4	4	19	63,5	27,0	14,5
DN 40	241	230	95	40	32	6,4	155,6	114,3	4	22,2	73,0	28,6	16,5
DN 50	292	275	115	50	40	6,4	165,1	127,0	8	19	92,1	31,8	19,0
DN 65	330	275	120	65	50	6,4	190,5	149,2	8	22,2	104,8	35,0	33,5
DN 80	356	320	135	80	65	6,4	209,5	168,3	8	22,2	127,0	38,2	42,0
DN 100	432	380	150	100	80	6,4	273,0	215,9	8	25,4	157,2	44,5	70,0

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