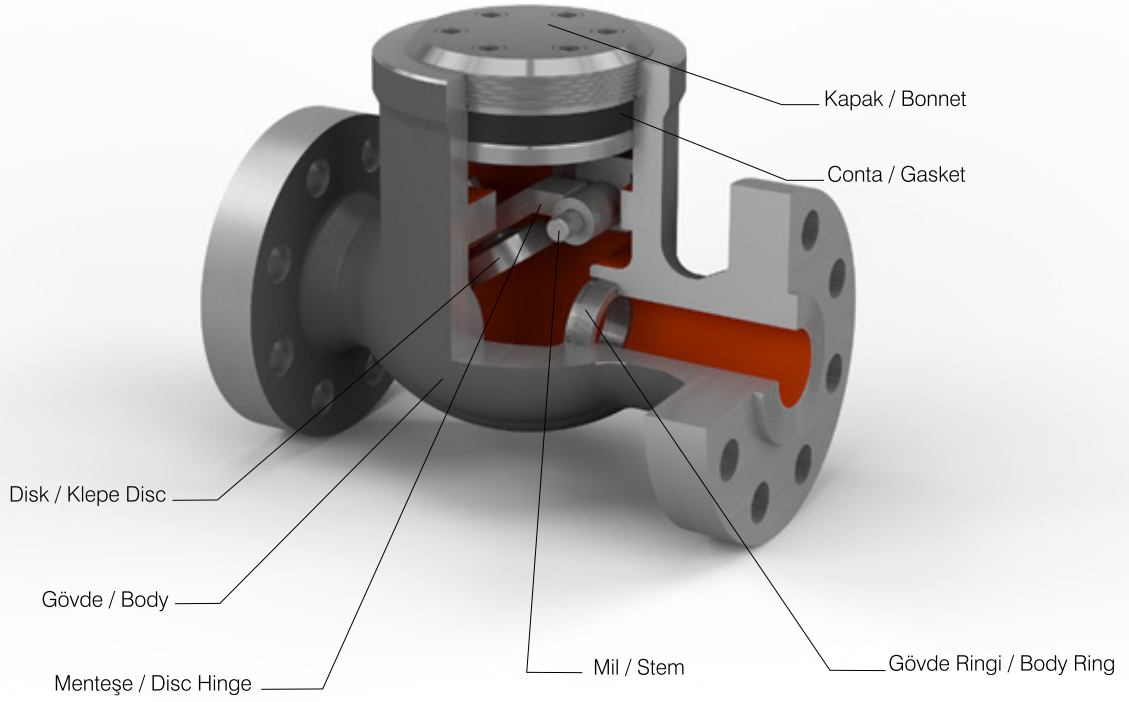




ASA 1500 DÖKÜM ÇELİK SWING CHECK VALFLER

Cast Steel Swing Check Valves Figure V 4050



Design standard: API 6D&BS 1868&ASME B16.34
Face to face standard: ANSI B16.10
Flange dimensions are according to ANSI B16.5
Inspection and test standard: API 598, API 6D
Operating pressure-temperatures are according to ASME B16.34

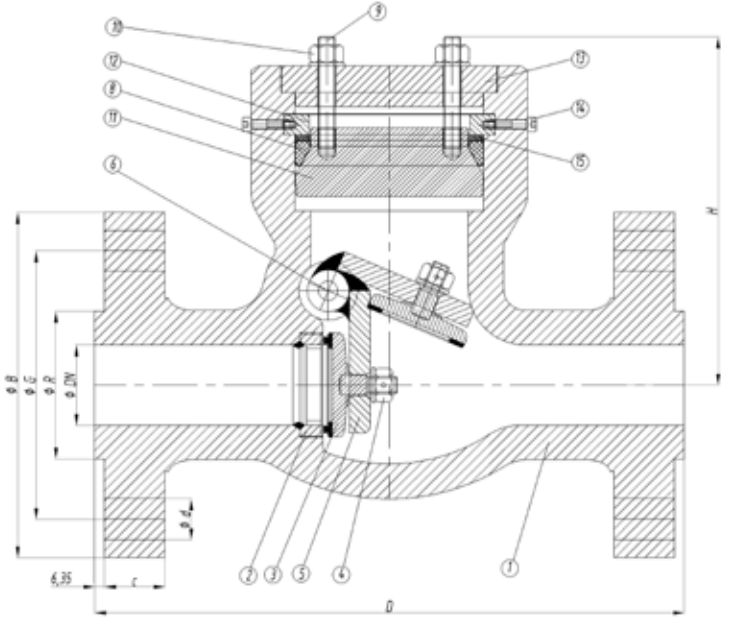
ASA 1500 DÖKÜM ÇELİK SWING CHECK VALFLER

Cast Steel Swing Check Valves Figure V 4050



MALZEME SPESİFİKASYONLARI / Material Specifications

PARÇA ADI / PART NAME	
1 GÖVDE Body	Cast Steel
2 GÖVDE RİNGİ Body Ring	Cast Steel
2a GÖVDE RİNG YÜZEYİ Body Ring Face	Stainless Steel
3 DİSK / KLAPE Disc	Cast Steel
3a DİSK YÜZEYİ Disc Face	Stainless Steel
4 SOMUN Nut	Carbon Steel
5 MENTEŞE / Disk Kolu Disc Hinge	Cast Steel
6 MİL Hinge Pin	Stainless Steel
7 KÖRTAPA Plug	Carbon Steel
8 CONTA Gasket	Graphite
9 KAP. SAPLAMALARI Bonnet Stud - Bolt	CrMo Steel
10 KAP. SAPL. SOMUNLARI Bonnet Stud Bolt Nut	Carbon Steel
11 KAPAK Bonnet	Cast Steel
12 PARÇALI RİNG Segment Ring	Stainless Steel
13 ÇEKTİRME KAPAĞI Retaining Ring	Cast Steel
14 RİNG SABİTLEME CİVATASI Ring Fixing Bolt	CrMo Steel
15 ARA PUL Retainer	Stainless Steel
16 İŞİM PLAKASI Name Plate	Aluminium



ASA 1500 Figure V 4050	ÖLÇÜ / SIZE		Ø B	C	D	Ø G	Ø R	H	App.W
	inch	mm/DN	mm	mm	mm	mm	mm	mm	kg
	2	50	216	38,1	368,3	165,1	92	185	57
	2 ½	65	244	41,1	419,1	190,5	104,8	227	74
	3	80	267	47,8	469,9	203,2	127	205	115
	4	100	311	53,8	546,1	241,3	157,2	220	170