

# DIAPHRAGM TYPE FIRE VALVE

## DİYAFRAM TİPİ YANGIN VANASI

# VDYI-150



Design / Dizayn: VisVana Design

Face to Face / L Boyu : VisVana Design

Pressure/ Basınç: Class 150

Size Range / Ölçü Aralığı: DN65 - DN80

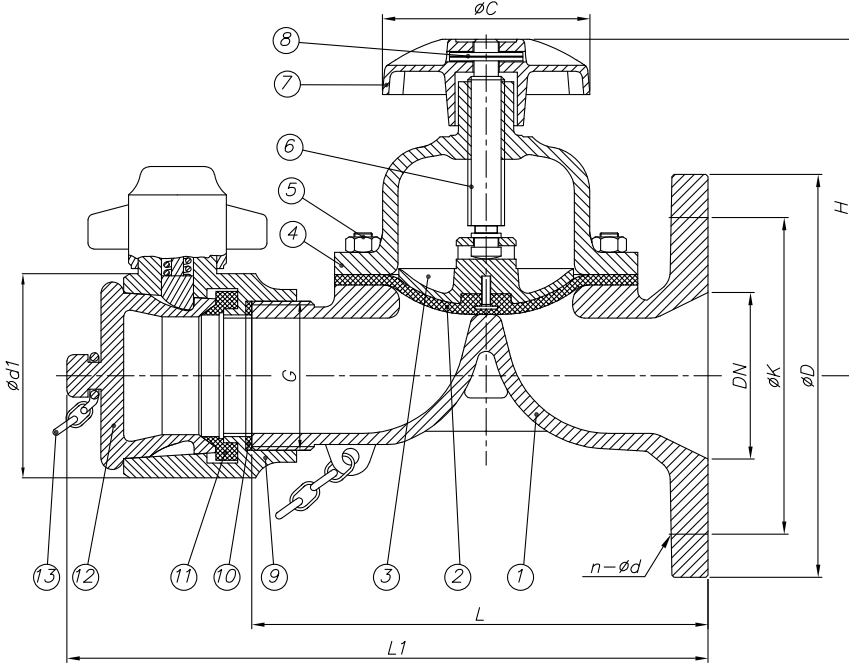
Flange End / Flanş: ASME B16.5

Flange Options / Flanş Opsiyonu: EN, JIS, VG

Coupling Options / Kaplin Opsiyonu:

Storz, BS 336, Nor, Nakajima

Tests / Testler : EN 12266 / API 598



NO	PART NAME	PARÇA ADI	MATERIAL / MALZEME	NO	PART NAME	PARÇA ADI	MATERIAL / MALZEME
1	Body	Gövde	Bronze Rg5	8	Spring Pin	Yaylı Pimi	SS302
2	Diaphragm	Diyafram	Bronze Rg5	9	Fixed Coupling	Sabit Kaplin	Bronze Rg5 / Aluminum
3	Disc	Klape	Reinforce Rubber	10	Gasket	Conta	NBR / EPDM
4	Bonnet	Kapak	Bronze Rg5 / CuSn10 / GS-C25	11	Coupling Seal	Kaplin Contası	NBR / EPDM
5	Bolt / Nut	Civata / Somun	A2 (SS304)	12	Coupling Cover	Kaplin Kapağı	Bronze Rg5 / Aluminum
6	Stem	Mil	Cu Zn39Pb3 / SS 420 / SS316	13	Chain / Rope	Zincir / Tel	SS
7	Handwheel	Volan	GG 25 / Bronze Rg5	14			

Nominal Diameter / Anma Çapı		Valve Dimensions / Vana Boyutları DIN 86211						Flange Dimensions / Flanş Boyutları ASME B16.5 - Class 150				Weight / Ağırlık
DN	Size	L	L1	H (Close)	H (Open)	G	d1	C	ØD	ØK	n - Ød	kg
65	2-1/2"	190	270	155	190	2-1/2"	85	120	178	139.7	4-19	12.6
80	3"	190	270	155	190	2-1/2"	85	120	190.5	152.4	4-19	13

8