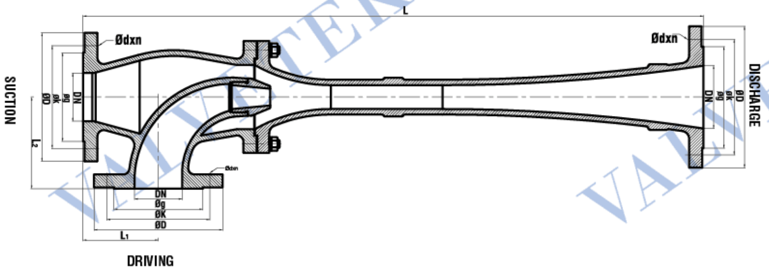
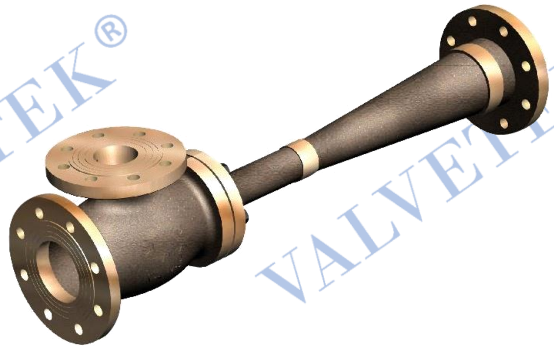
VALVETEK®

Ejektör
Ejector

220270





Uygulama:
Ejektörler, pompadan çıkan akışkanın hızının arttırılması suretiyle oluşturulan vakum yardımıyla emilmesi istenilen sıvının daha rahat tahliyesini sağlar.

Çalışma Basıncı: **maksimum 16 bar**
Çalışma Sıcaklığı: -10 / +180 °C

Application:
Ejectors are designed in order to create a vacuum by Increasing the velocity of the fluids coming out the pumps to ensure the suction of the liquid.

Working pressure: ***maximum 16 bars***
Working temperature: -10 / +180°C

PARÇA LİSTESİ / *PART LIST*

No	*Parça Açıklaması* *Part Desc.*	Materyal *Material*	No	*Parça Açıklaması* *Part Desc.*	Materyal *Material*
1	**Gövde / *Body***	RG 5	6	**Yaylı Rondela / *Spring Lock Washer***	AISI 316L
2	**Difüzör / *Diffusor***	RG 5	7	**Fiberli Somun / *Hexagon Nylon Nut***	AISI 316L
3	**Nozul / *Nozzle***	AISI 316L	8		
4	**Conta / *Gasket***	KLINGRIT	9		

TEKNİK ÖZELLİKLER / *TECHNICAL PROPERTIES*

	POMPA / *DRIVING*		EMİŞ / *SUCTION*	
65x65x80	8 BAR	40m^3/h	3m	49,7m^3/h
65x80x80	8 BAR	37m3/h	3m	36,3m3/h
80x100x100	8 BAR	61m3/h	3m	71m3/h
80x80x100	3 BAR	55m3/h	3m	28,3m3/h
100x125x125	8 BAR	88m3/h	3m	90,5m3/h
100x100x125	3 BAR	84m3/h	3m	42,1m3/h
125x150x150	8 BAR	141m3/h	3m	141m3/h

ÖLÇÜLER / *DIMENSIONS*

	DRIVING					SUCTION					DISCHARGE								
	DN	ØD	Øk	Øg	Ødxn	DN	ØD	Øk	Øg	Ødxn	DN	ØD	Øk	Øg	Ødxn	L_1	L_2	L	KG
65x65x80	65	185	145	122	18x4	65	185	145	122	18x4	80	200	160	138	18x8	115	135	730	32
65x80x80	50	165	125	102	18x4	80	200	160	138	18x8	80	200	160	138	18x8	115	135	678	32
80x100x100	80	200	160	138	18x8	100	220	180	158	18x8	100	220	180	158	18x8	125	142	960	48
80x80x100	80	200	160	138	18x8	80	200	160	138	18x8	100	220	180	158	18x8	117	142	960	46
100x125x125	100	220	180	158	18x8	125	250	210	188	18x8	125	250	210	188	18x8	125	165	1070	60
100x100x125	100	220	180	158	18x8	100	220	180	158	18x8	125	250	210	188	18x8	125	168	1055	58
125x150x150	125	250	210	188	18x8	150	285	240	212	22x8	150	285	240	212	22x8	130	200	1330	84