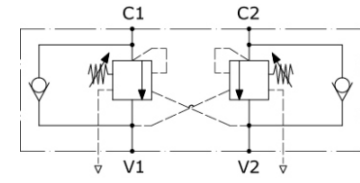
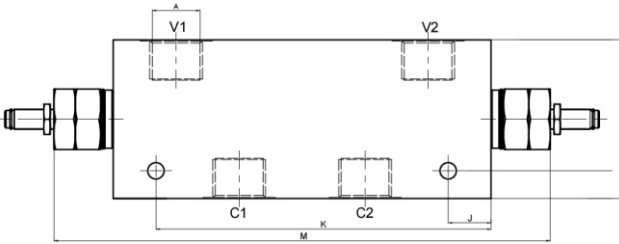
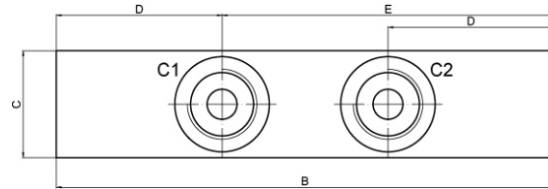
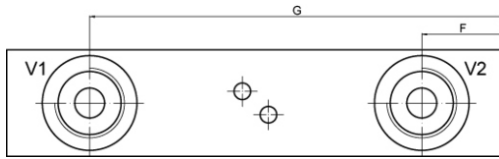


(AÇIK MERKEZ)



(KAPALI MERKEZ)



Teknik Özellikler Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Size)	Çalışma Basıncı (Working Pressure) Bar	STANDART PILOT ORANI (Standard Pilot Ratio)	MAX. YAĞ AKIŞI (Max. Flow) L / Min	Ölçüler - mm (Dimensions) - mm												
					B	C	D	E	F	G	H	I	J	K	L	M	N
OCVDOIP41G38N / OCVDCEP41G38N	3/8" BSP	350	4:1	40	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOIP41G12N / OCVDCEP41G12N	1/2" BSP	350	4:1	60	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOIP41G34N / OCVDCEP41G34N	3/4" BSP	350	4:1	100	190	39	66.50	131	25	140	12	62	17	173	74	243	8.50
OCVDOIP81G38N / OCVDCEP81G38N	3/8" BSP	350	8:1	40	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOIP81G12N / OCVDCEP81G12N	1/2" BSP	350	8:1	60	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOIP81G34N / OCVDCEP81G34N	3/4" BSP	350	8:1	100	190	39	66.50	131	25	140	12	62	17	173	74	243	8.50
OCVDOEP41G38N / OCVDCEP41G38N	3/8" BSP	350	4:1	40	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOEP41G12N / OCVDCEP41G12N	1/2" BSP	350	4:1	60	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOEP41G34N / OCVDCEP41G34N	3/4" BSP	350	4:1	100	190	39	66.50	131	25	140	12	62	17	173	74	243	8.50
OCVDOEP81G38N / OCVDCEP81G38N	3/8" BSP	350	8:1	40	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOEP81G12N / OCVDCEP81G12N	1/2" BSP	350	8:1	60	150	32	50	100	25	125	11	52	17	133	63	197	6.50
OCVDOEP81G34N / OCVDCEP81G34N	3/4" BSP	350	8:1	100	190	39	66.50	131	25	140	12	62	17	173	74	243	8.50

